

FIG. 1

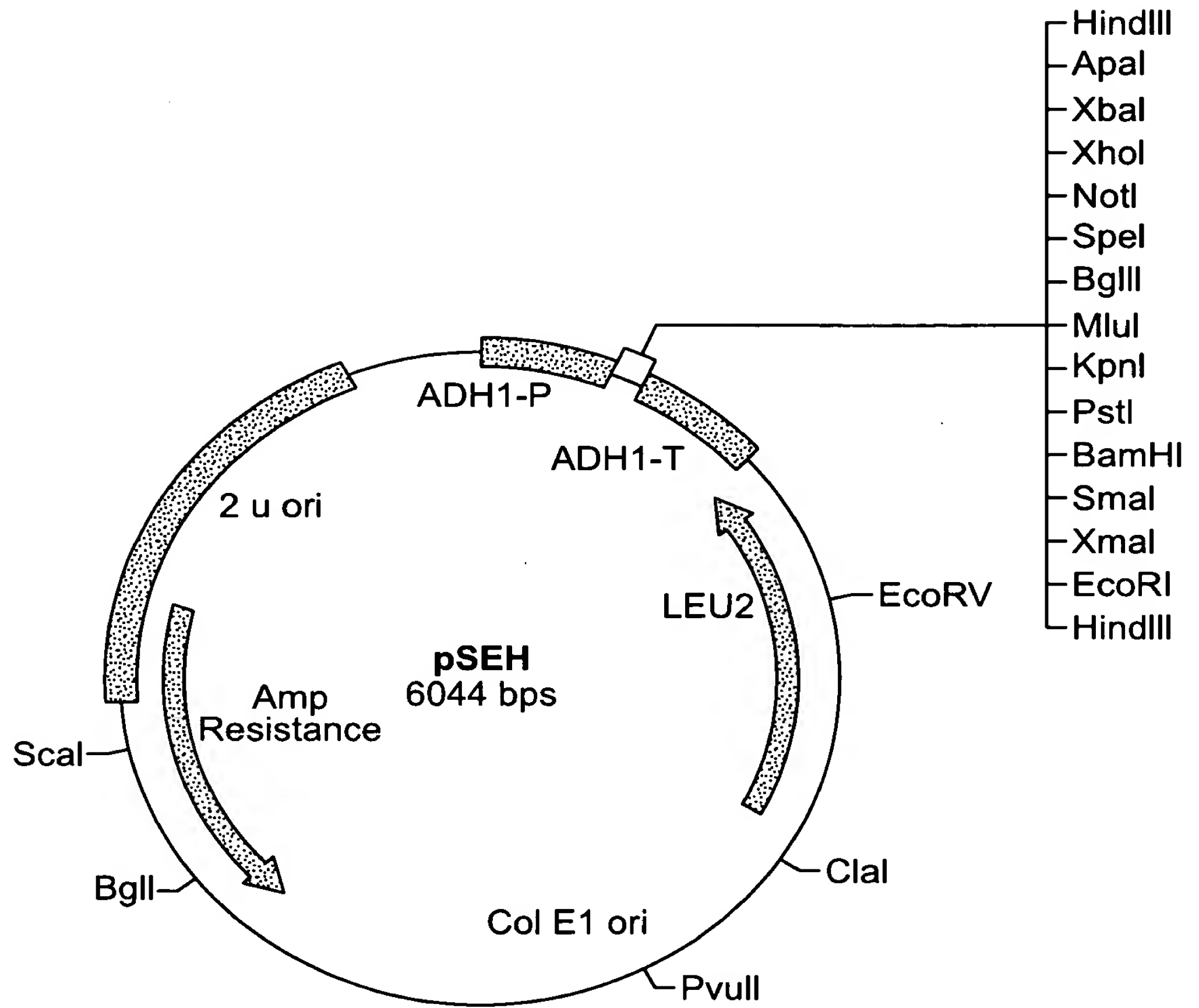


FIG. 2

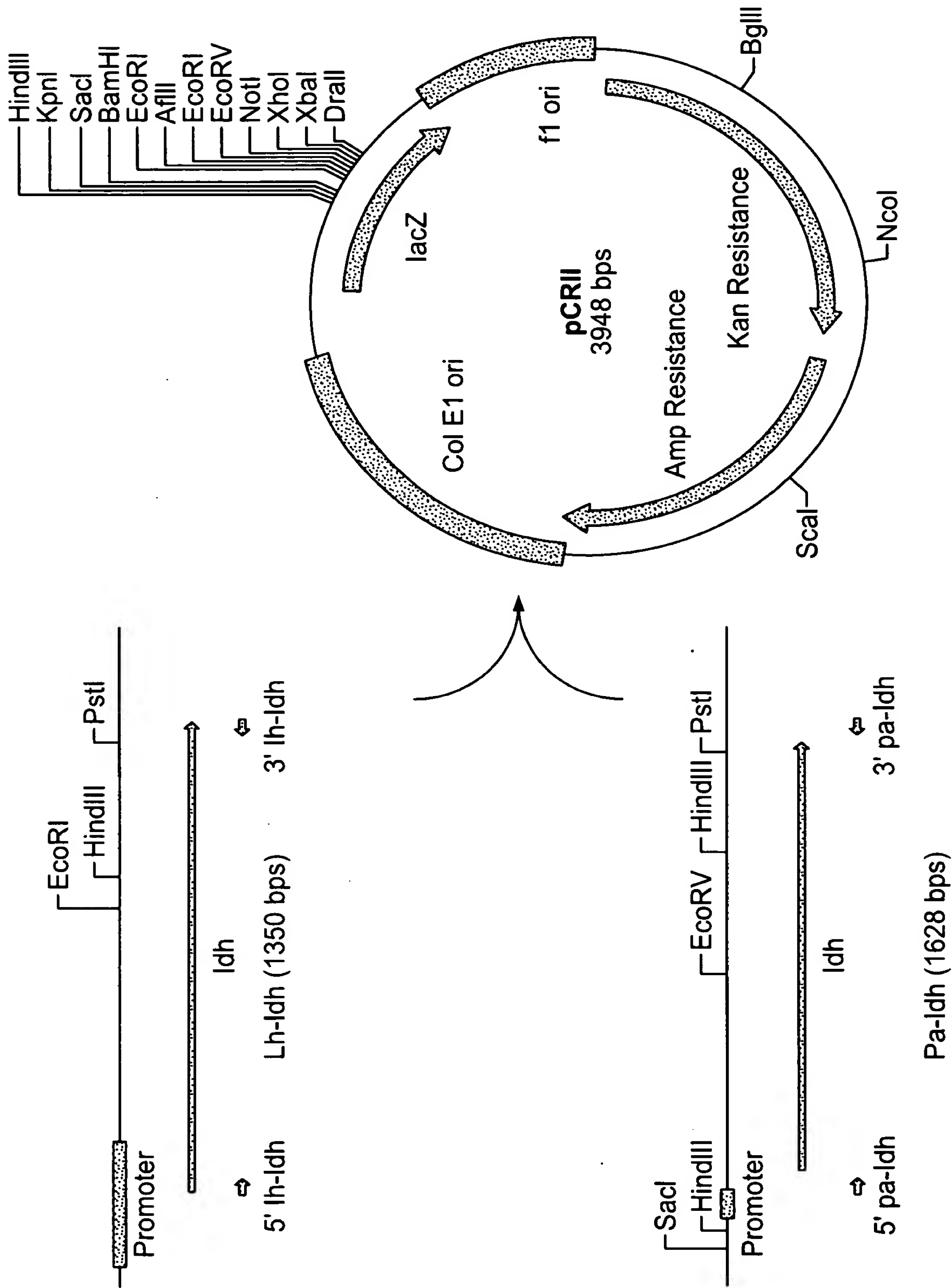


FIG. 3

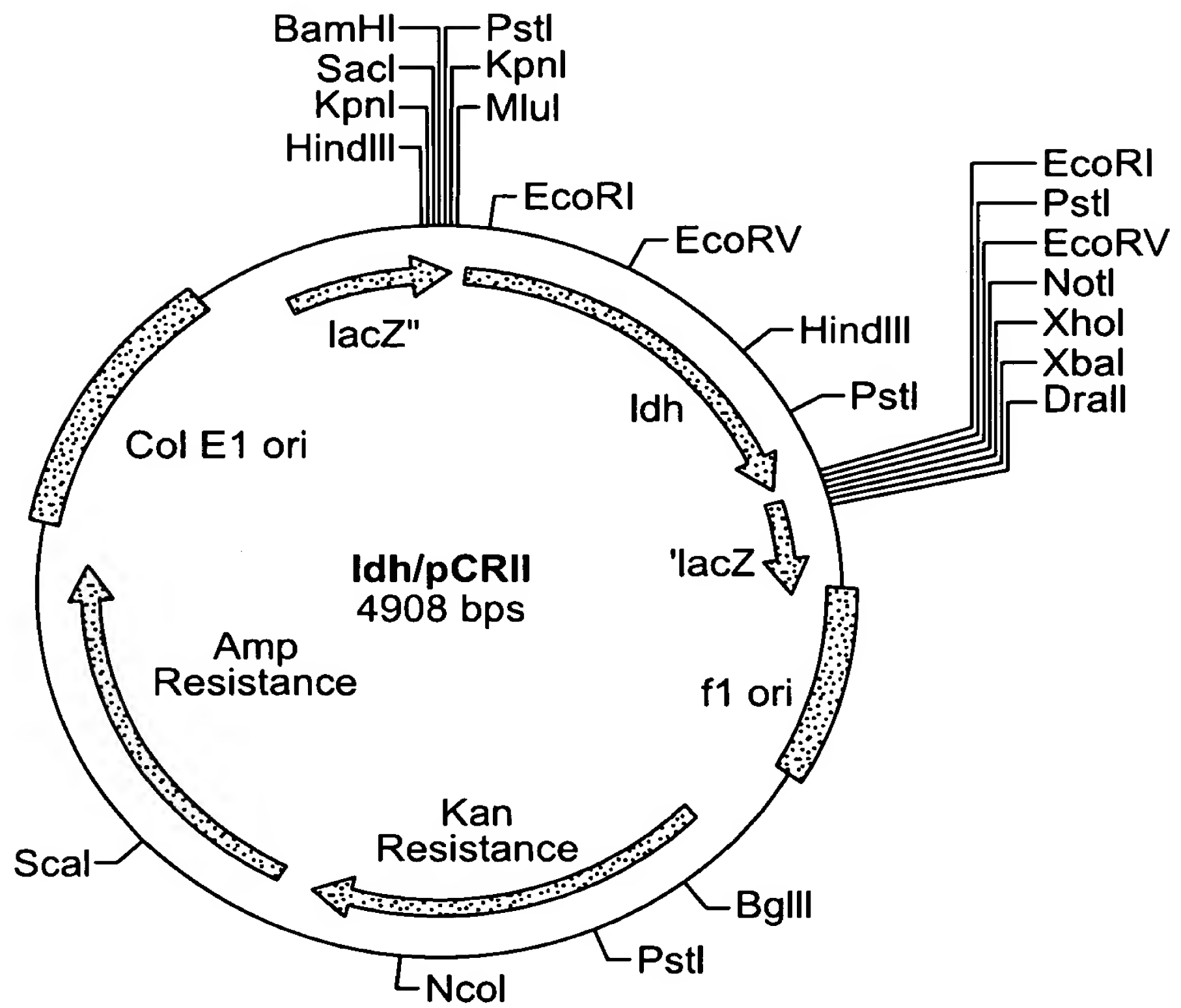


FIG. 4

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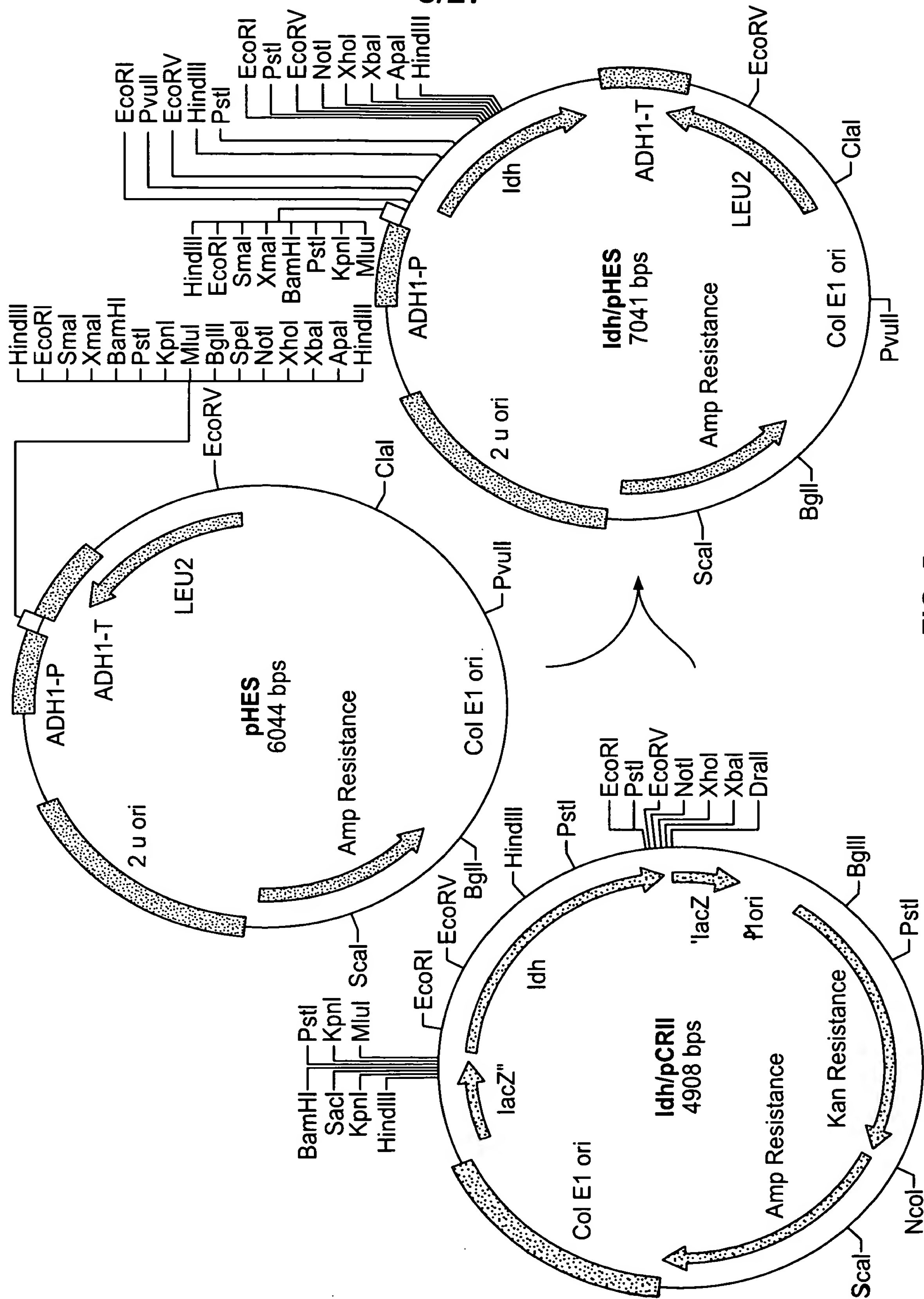


FIG. 5

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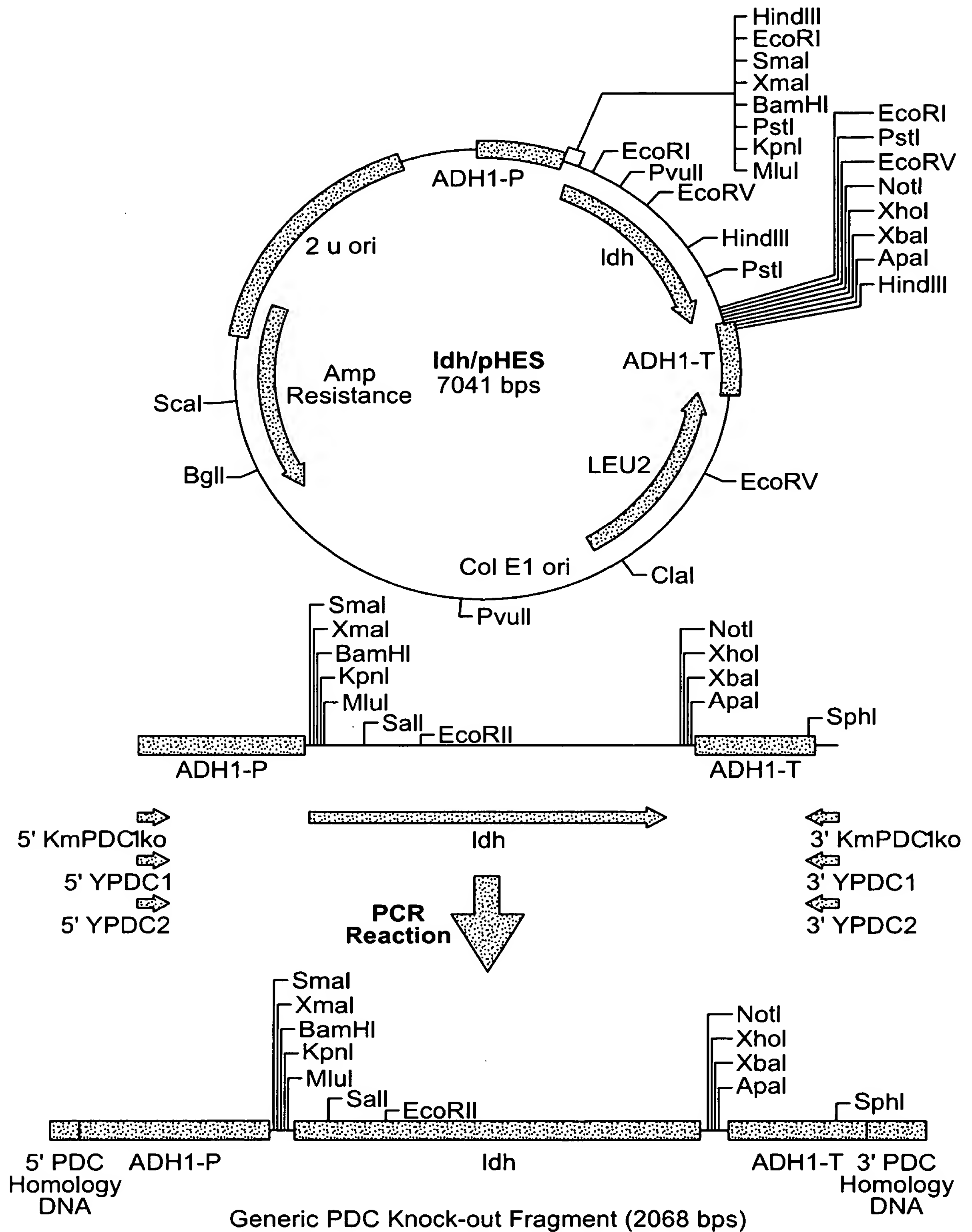


FIG. 6A

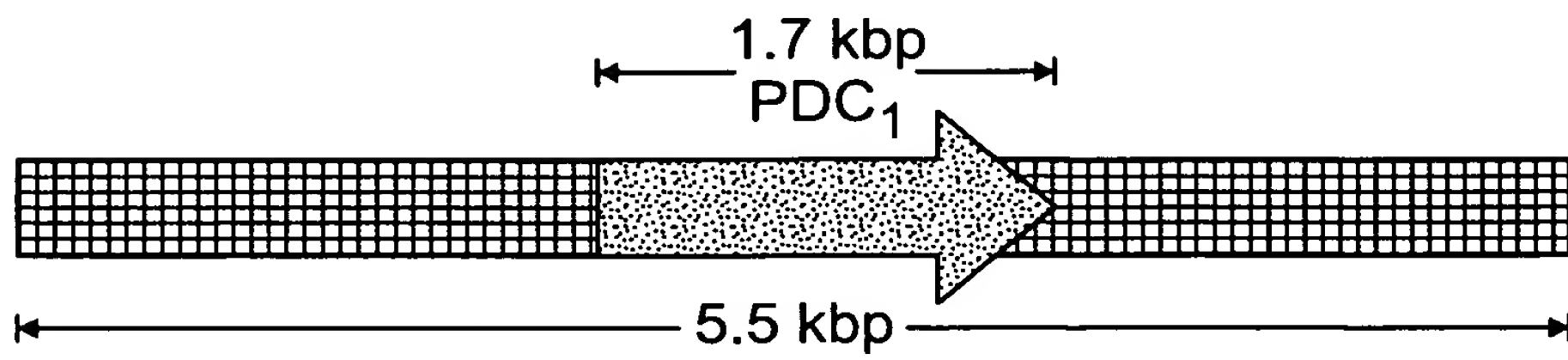


FIG. 6B

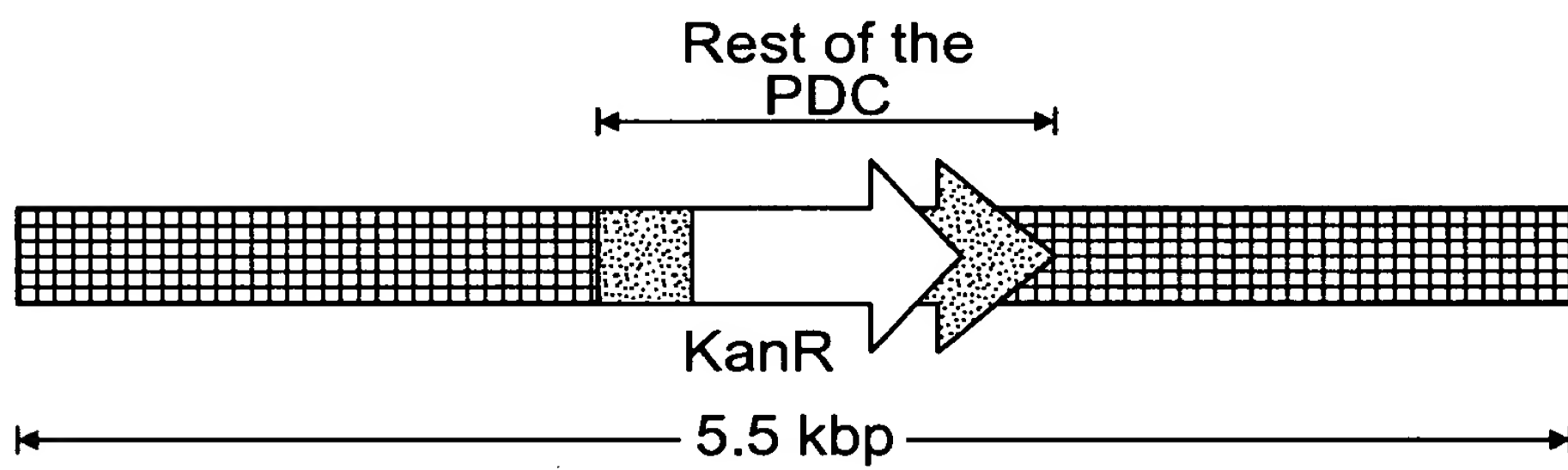


FIG. 6C

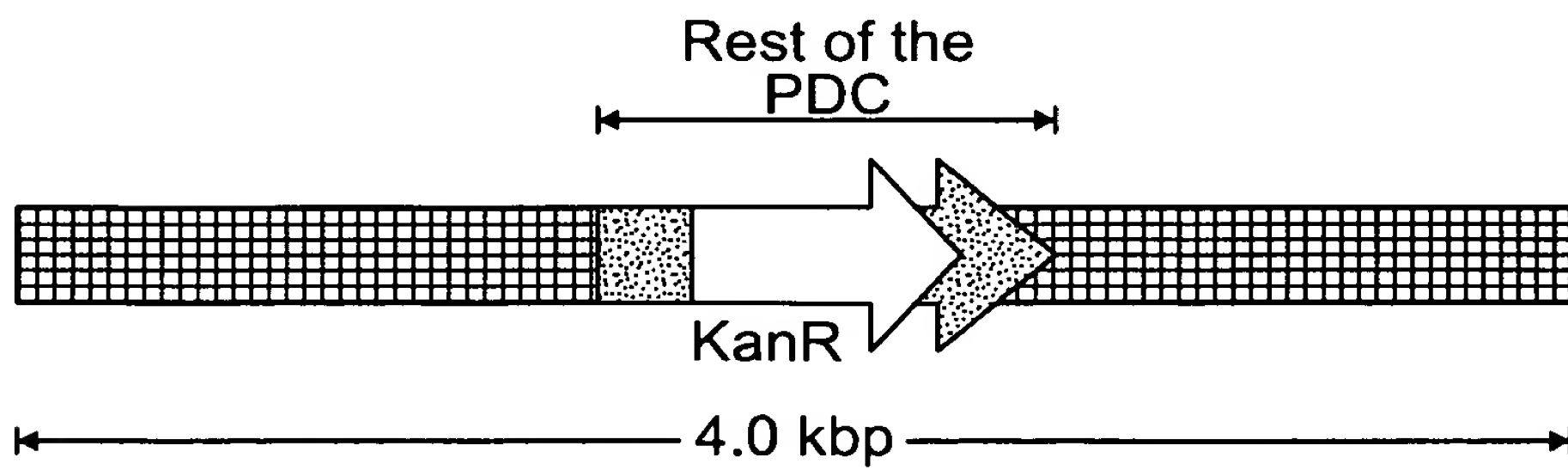


FIG. 6D

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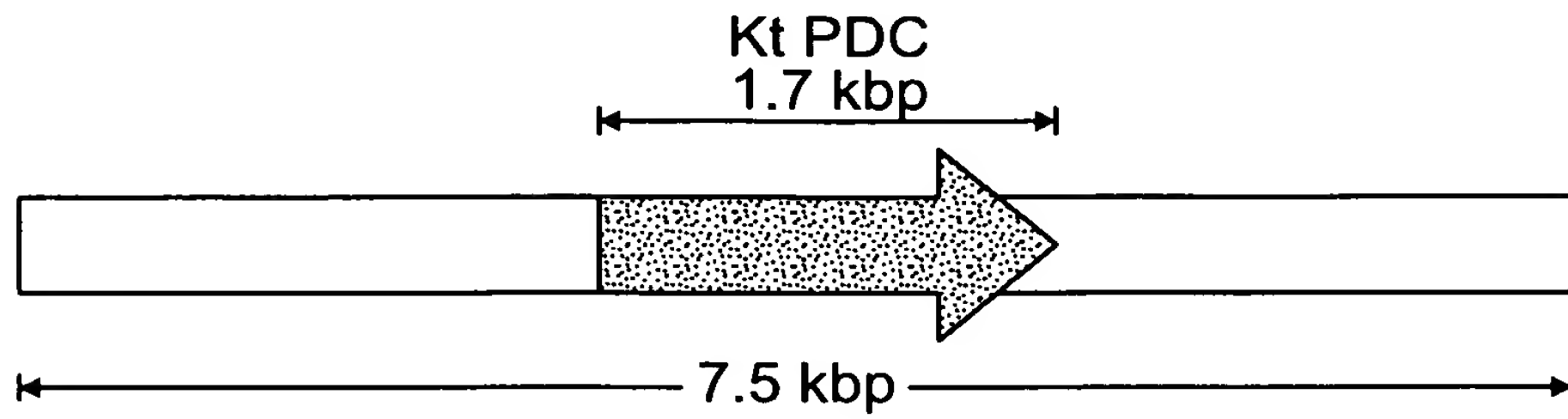


FIG. 6E

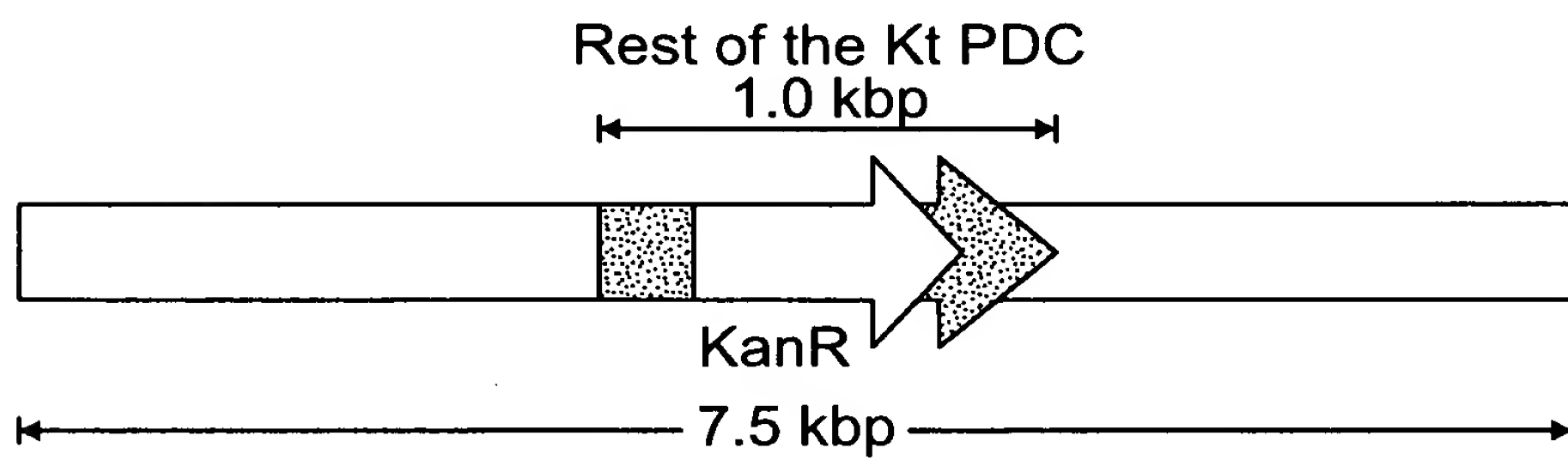
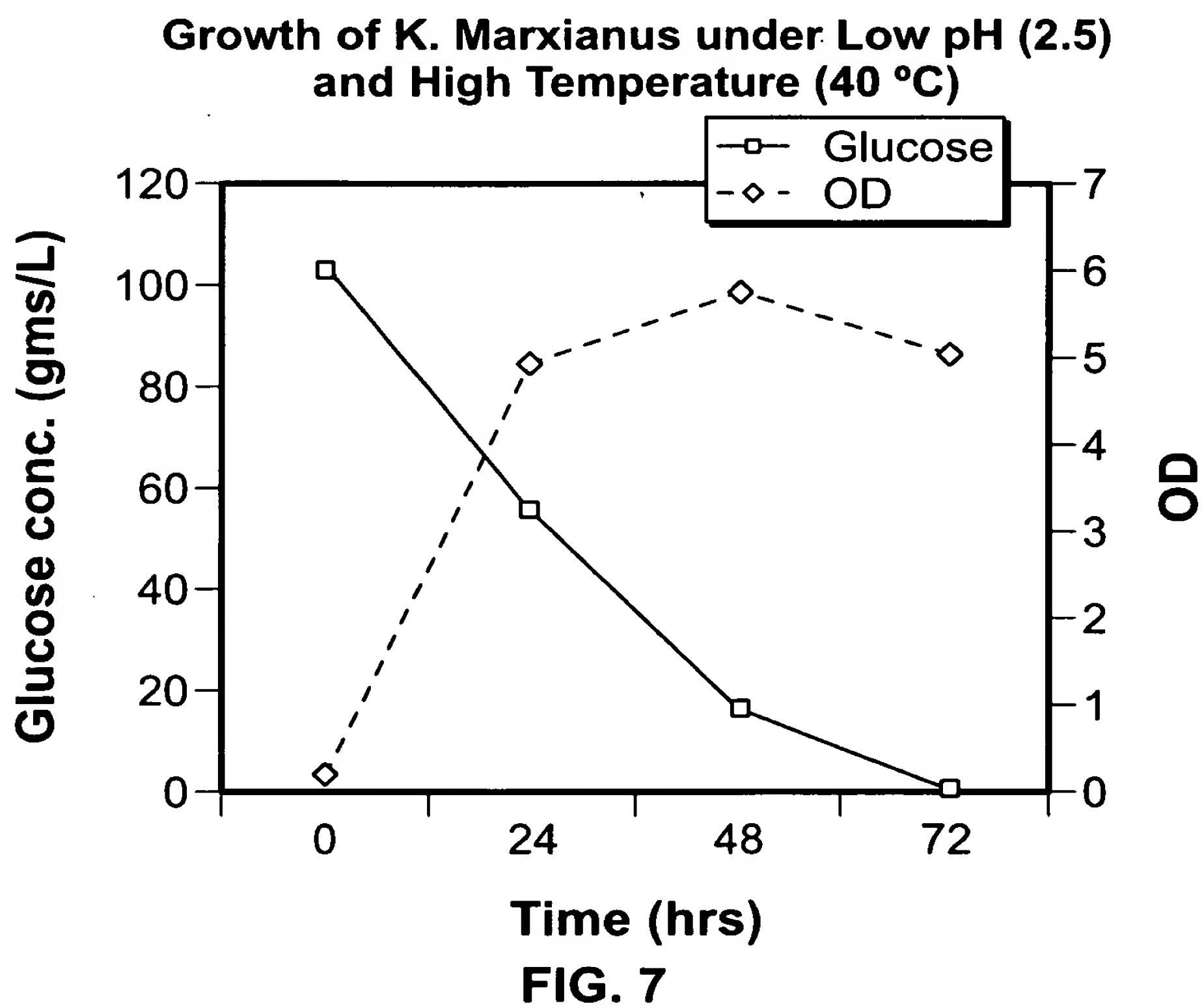


FIG. 6F



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**Growth of K. Marxianus
Under Differing Carbon Sources**

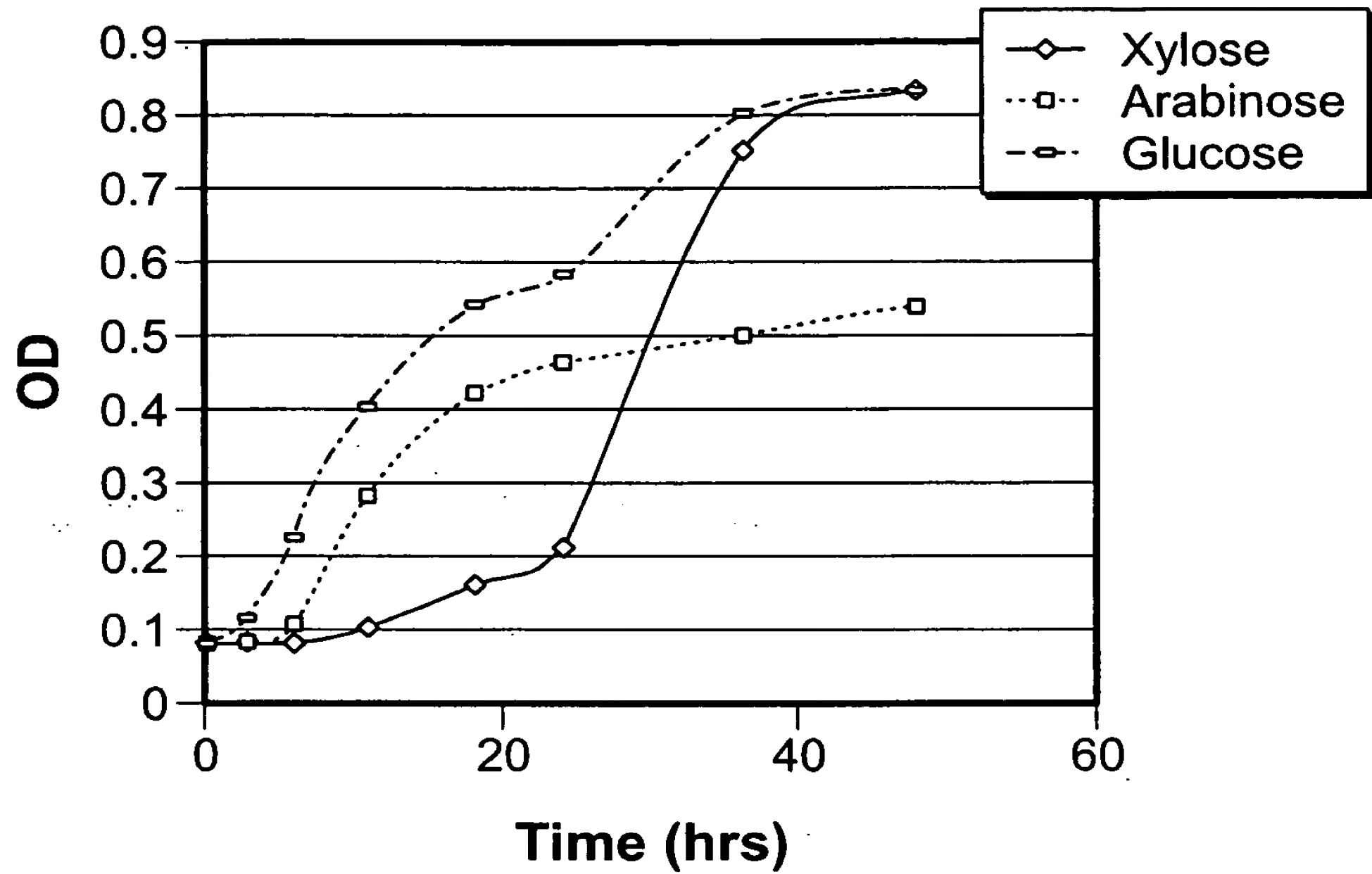


FIG. 8

**Growth of K. Marxianus using Corn Hydrolysate
(pH 3.0)**

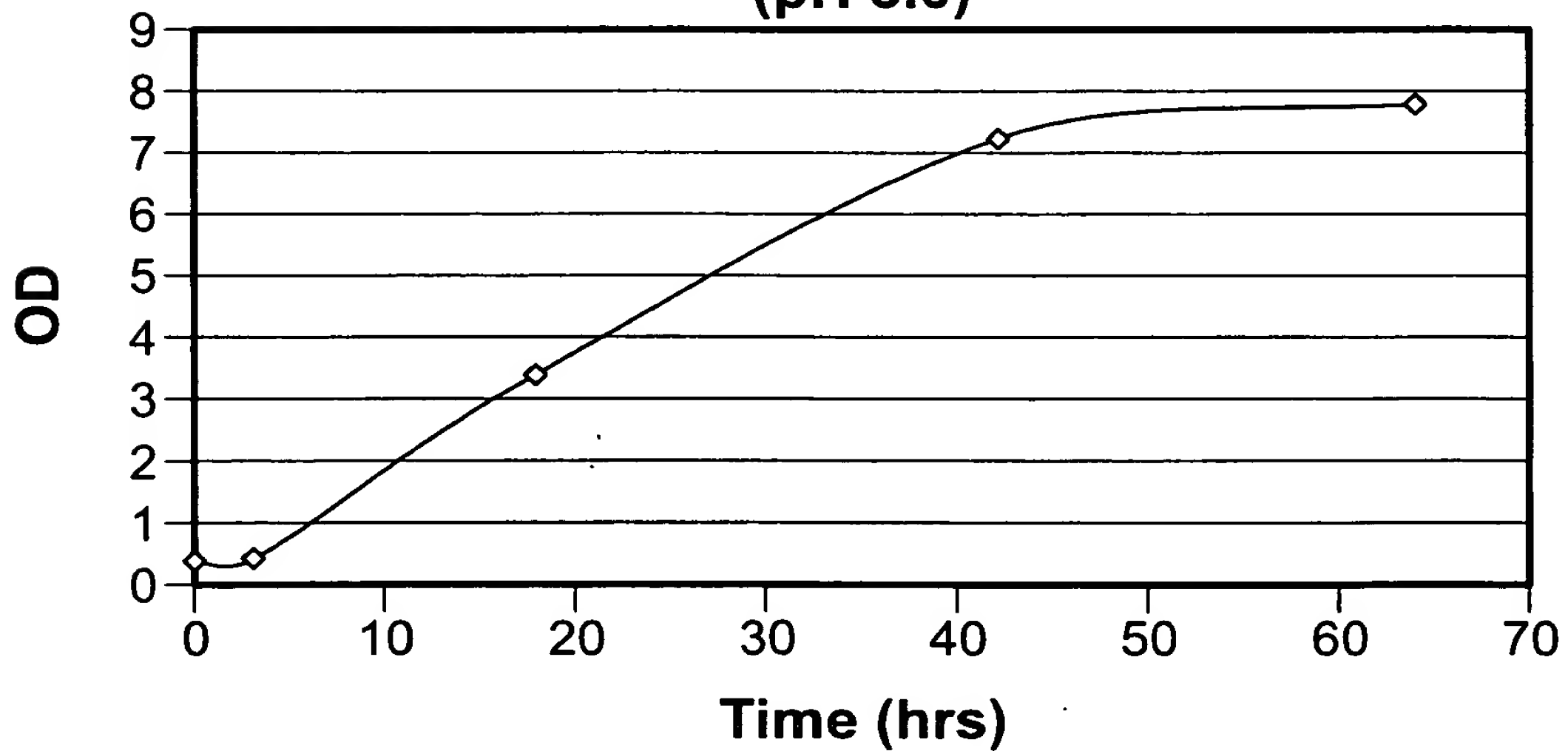


FIG. 9

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**Growth Curve for K. Marxianus
(pH Adjusted Using HCL-Inorganic Acid)**

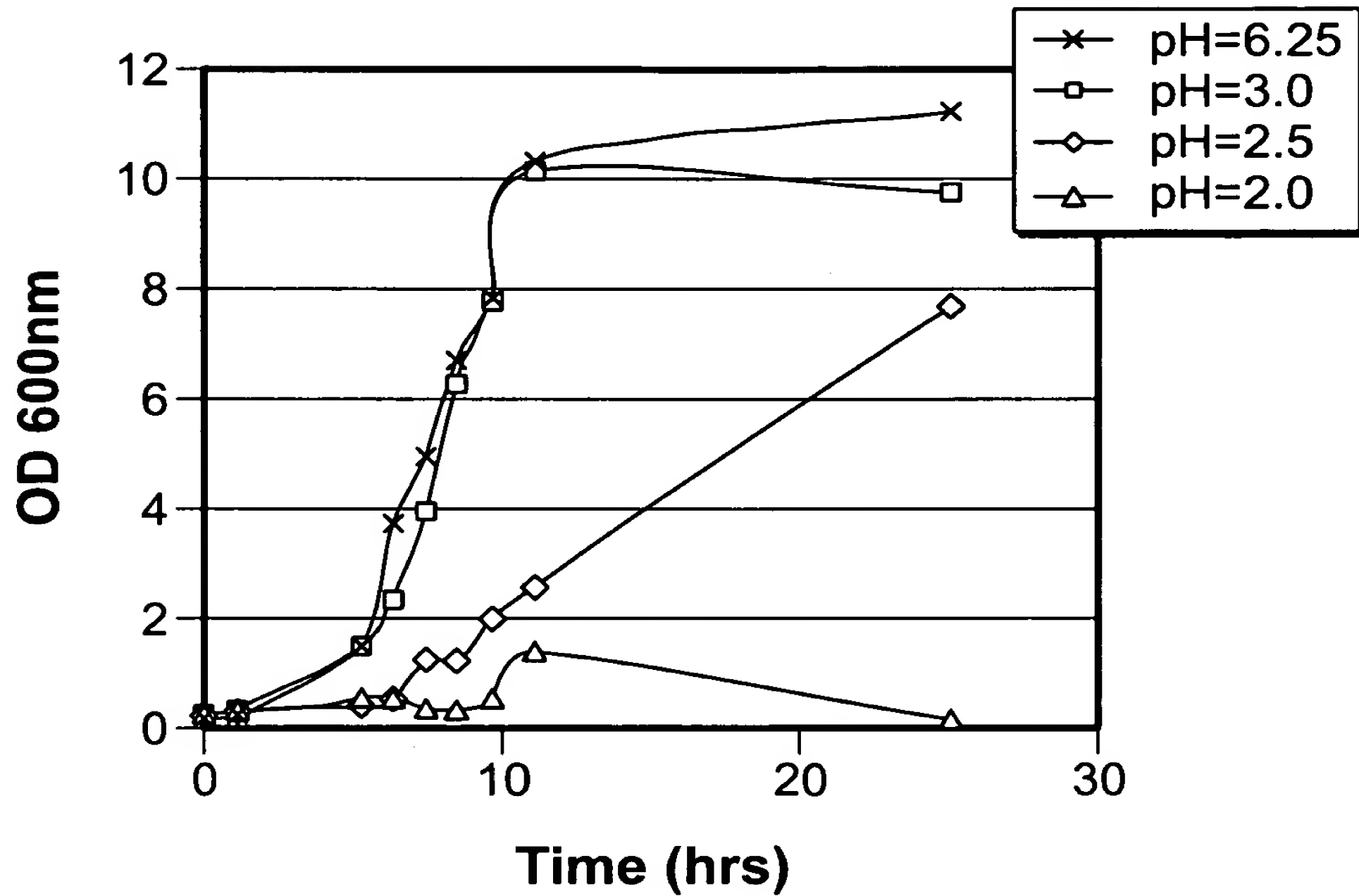


FIG. 10

**Growth Curve for K. Marxianus
Under Low pH and 40gm/L Lactic Acid**

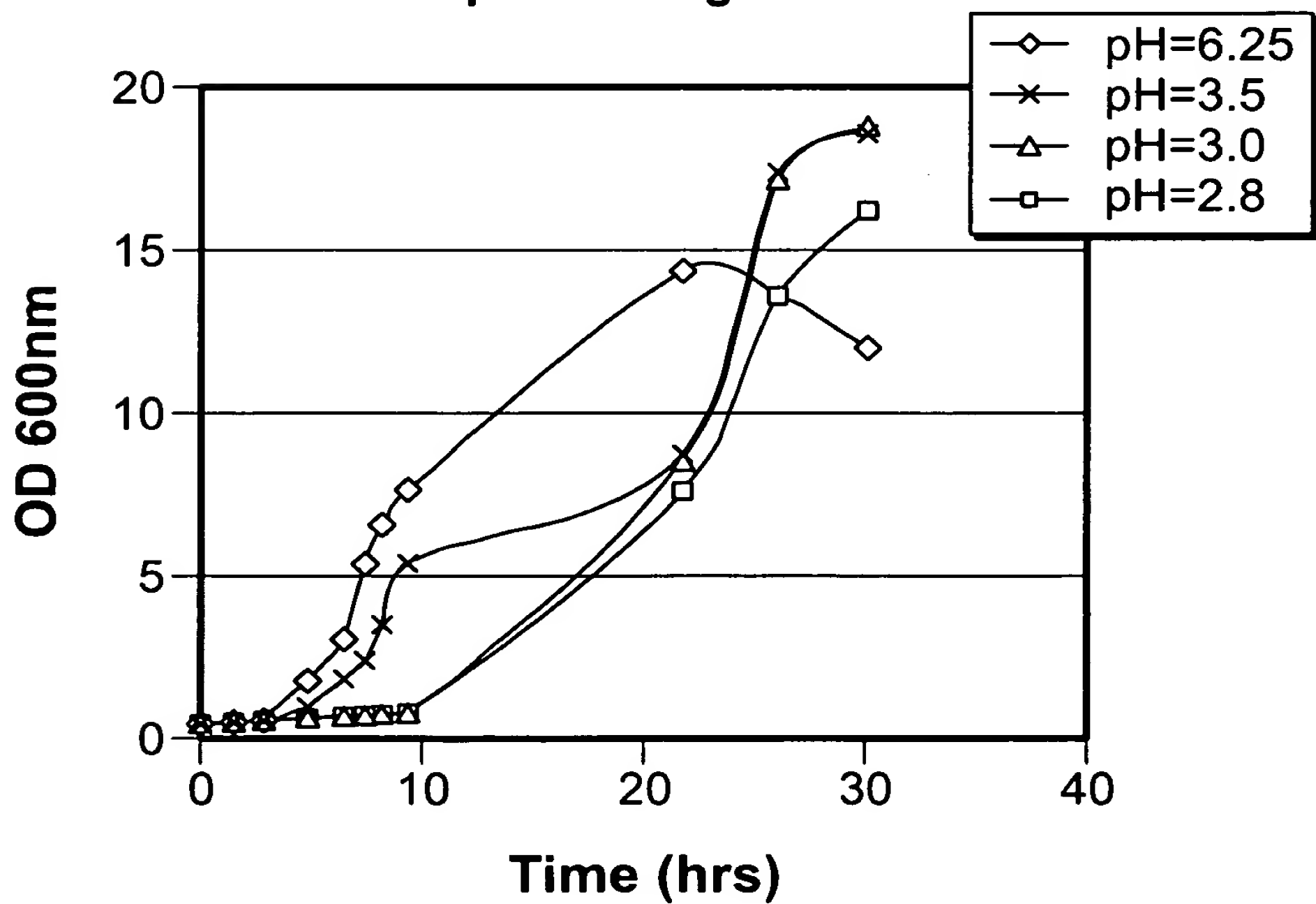


FIG 11

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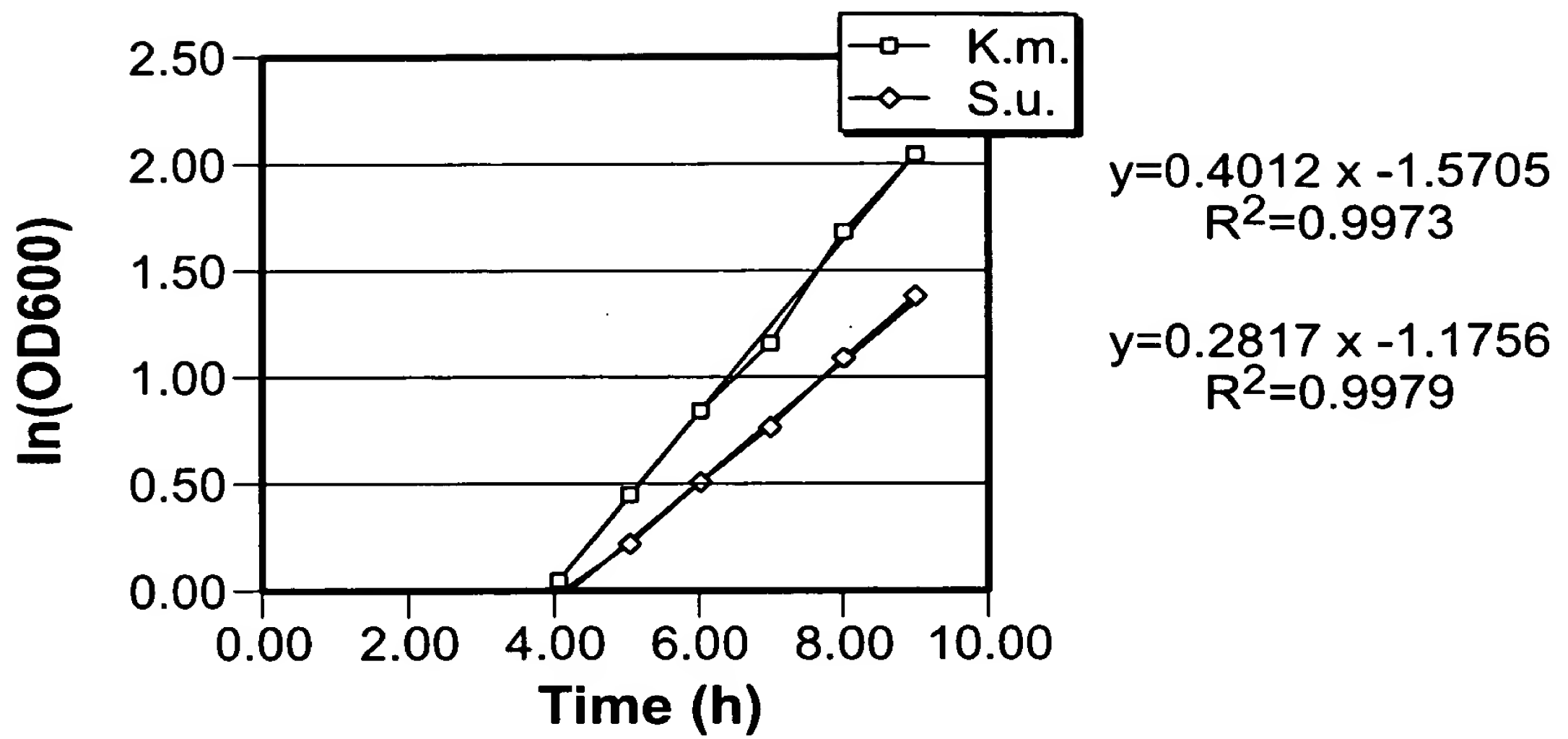


FIG. 12A

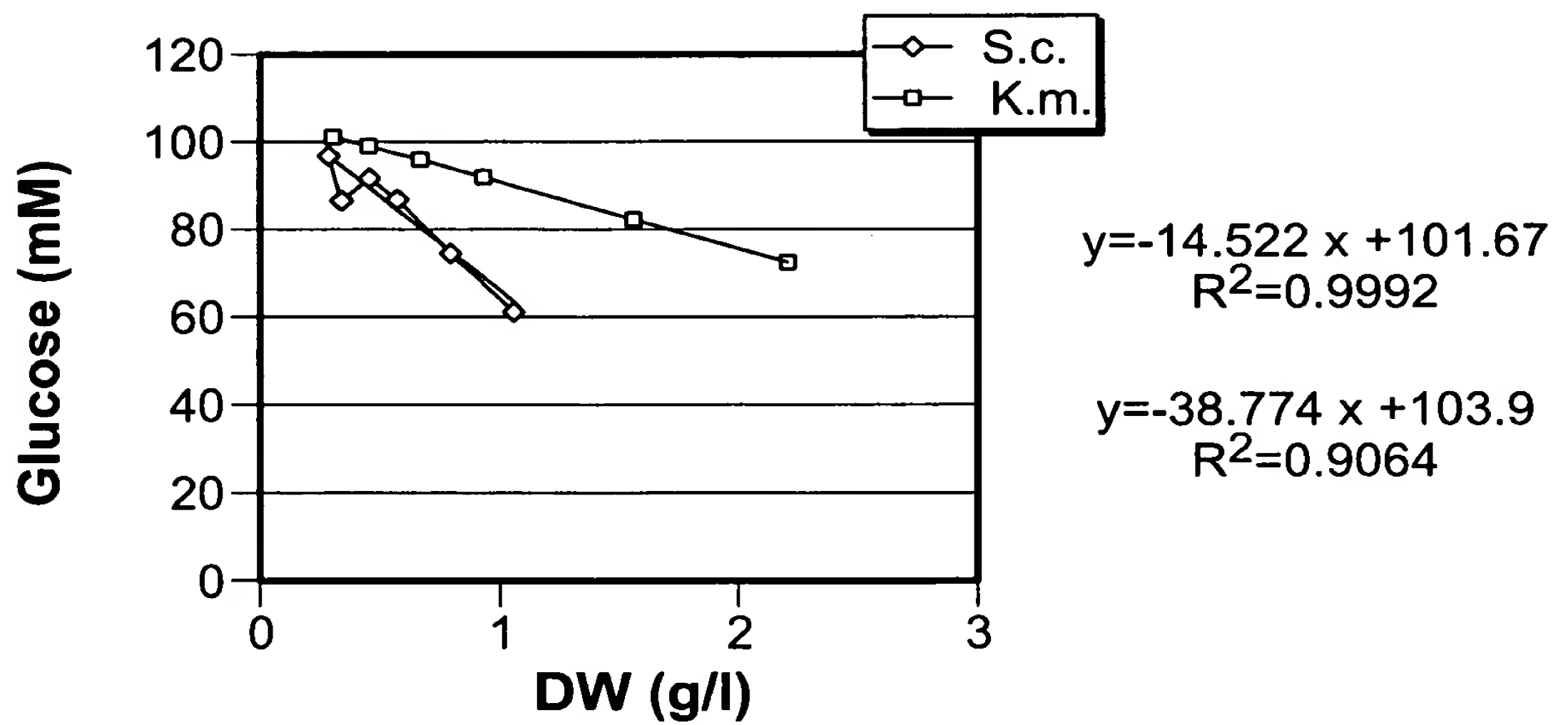
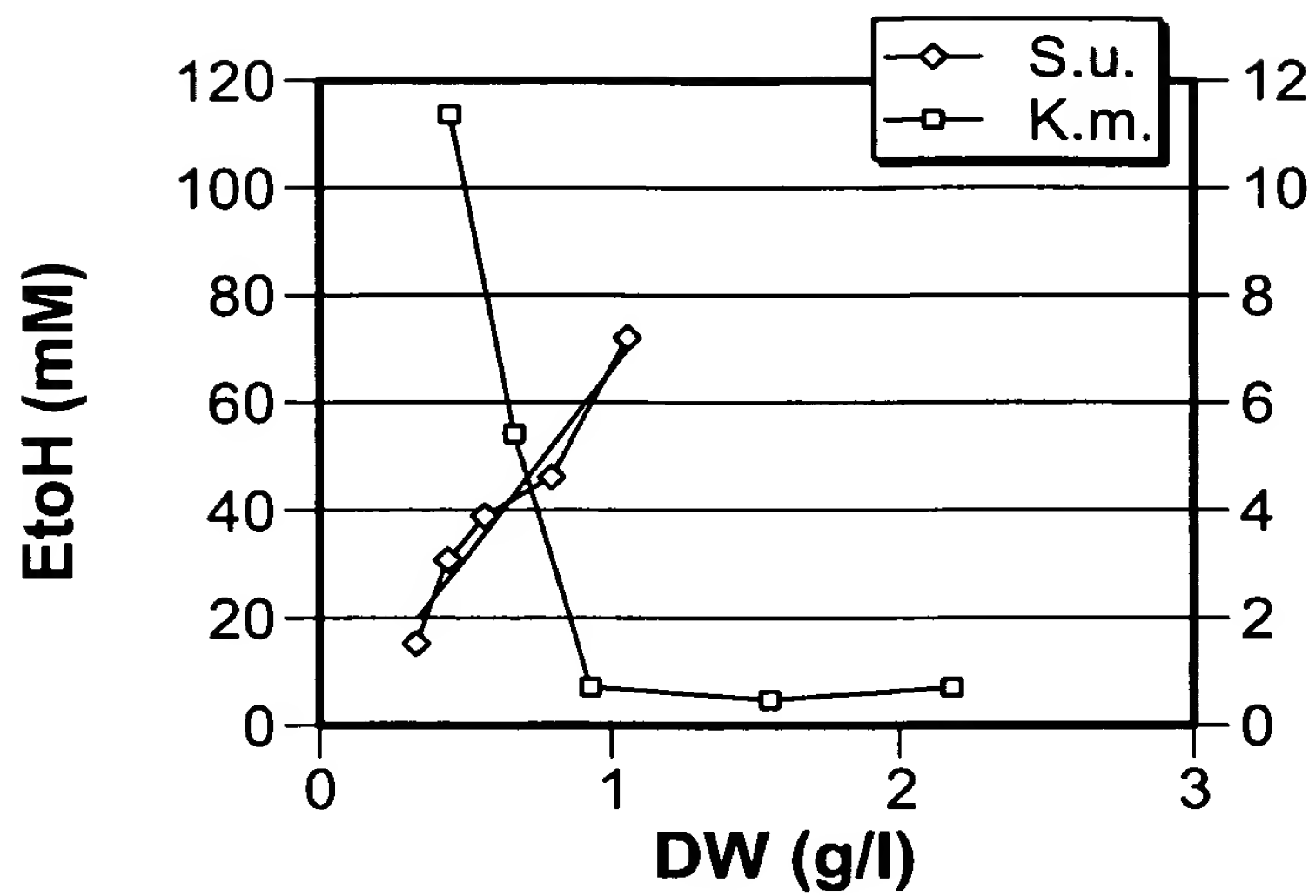
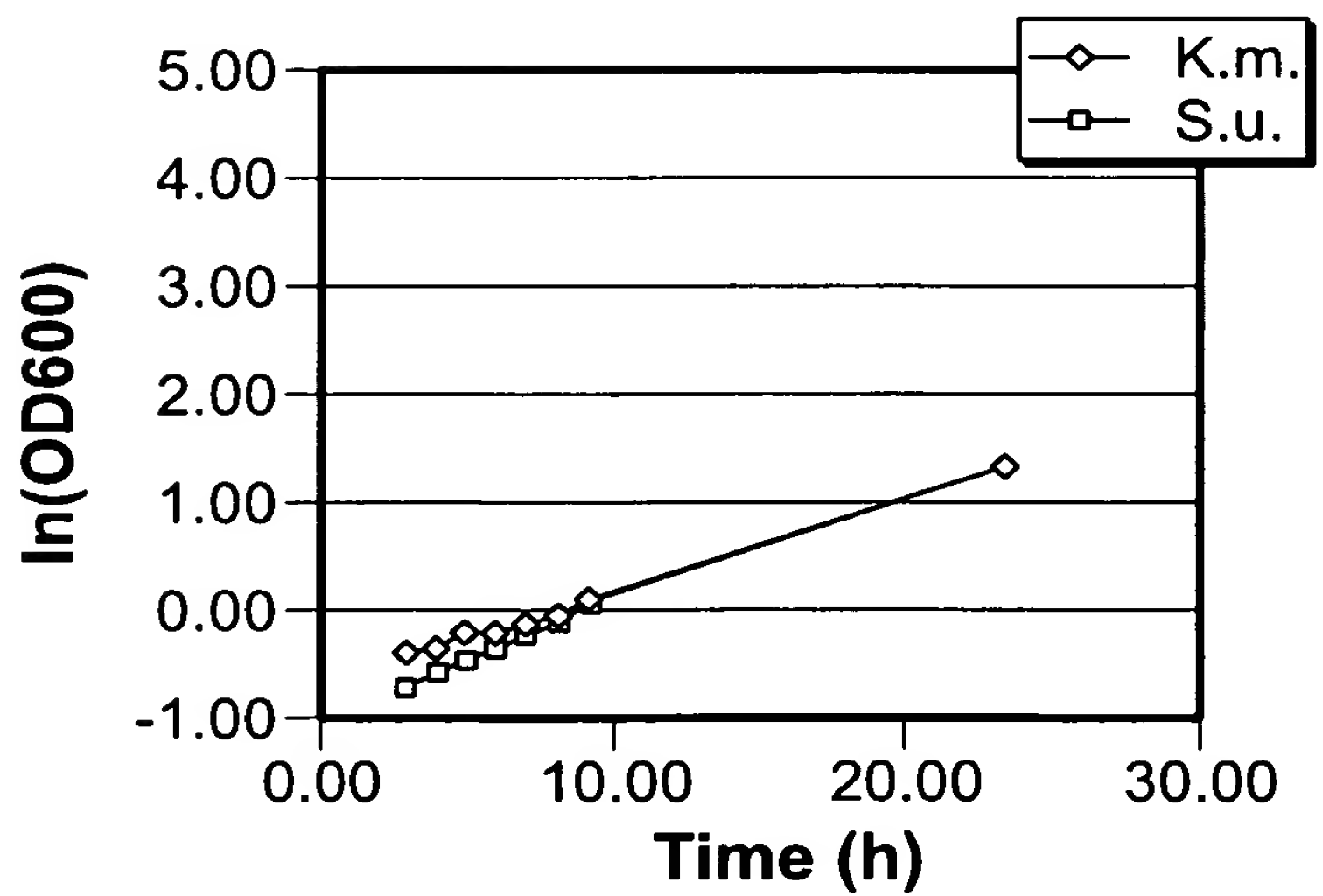


FIG. 12B

12/27**FIG. 12C****FIG. 13A**

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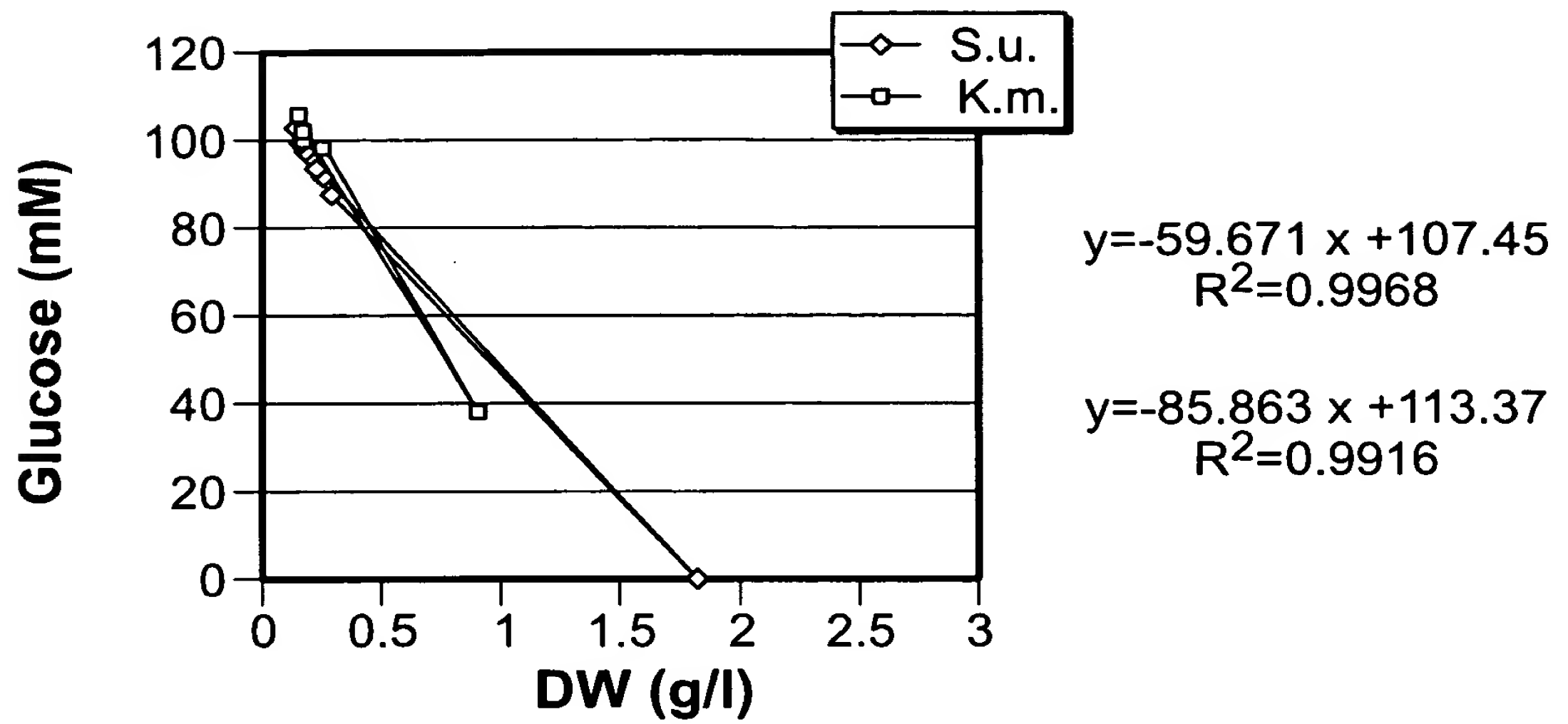


FIG. 13B

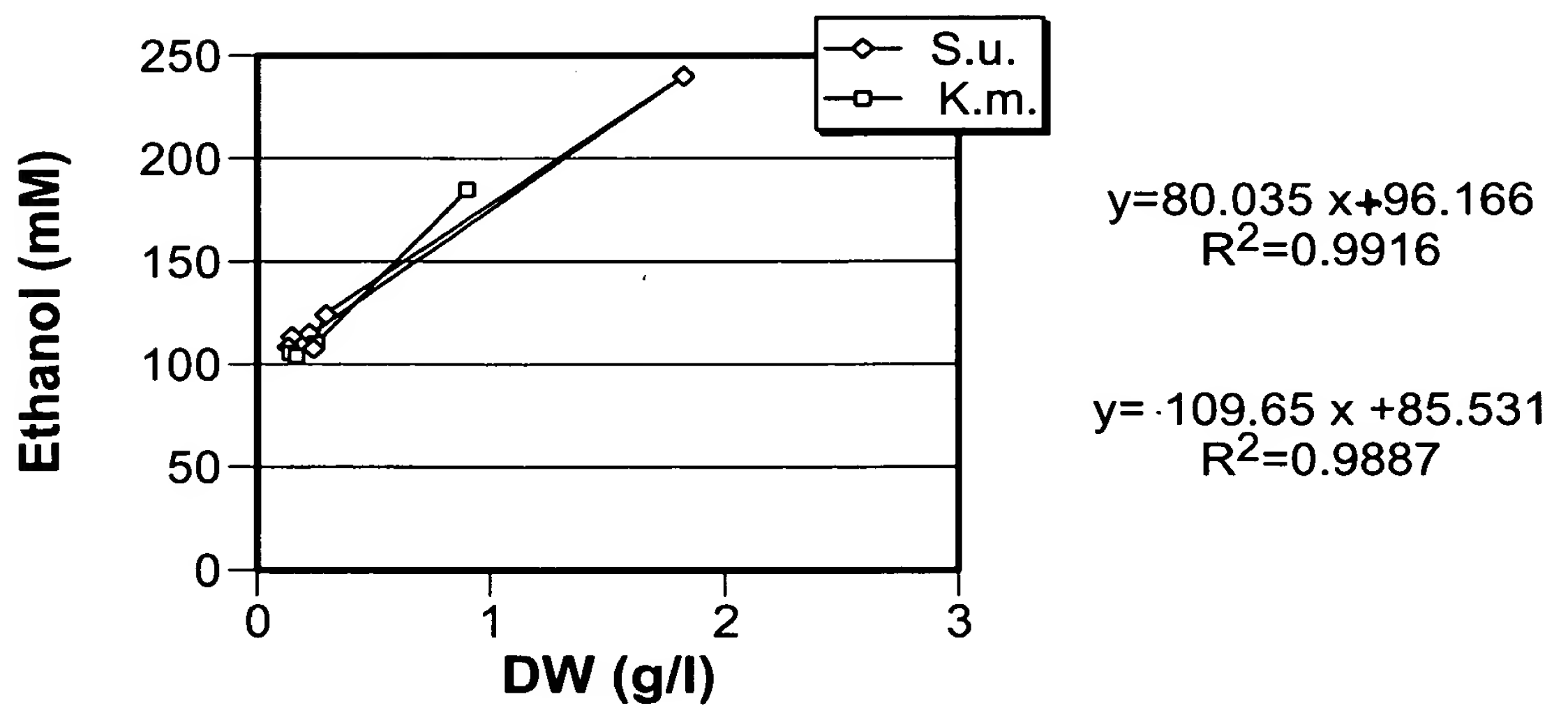


FIG. 13C

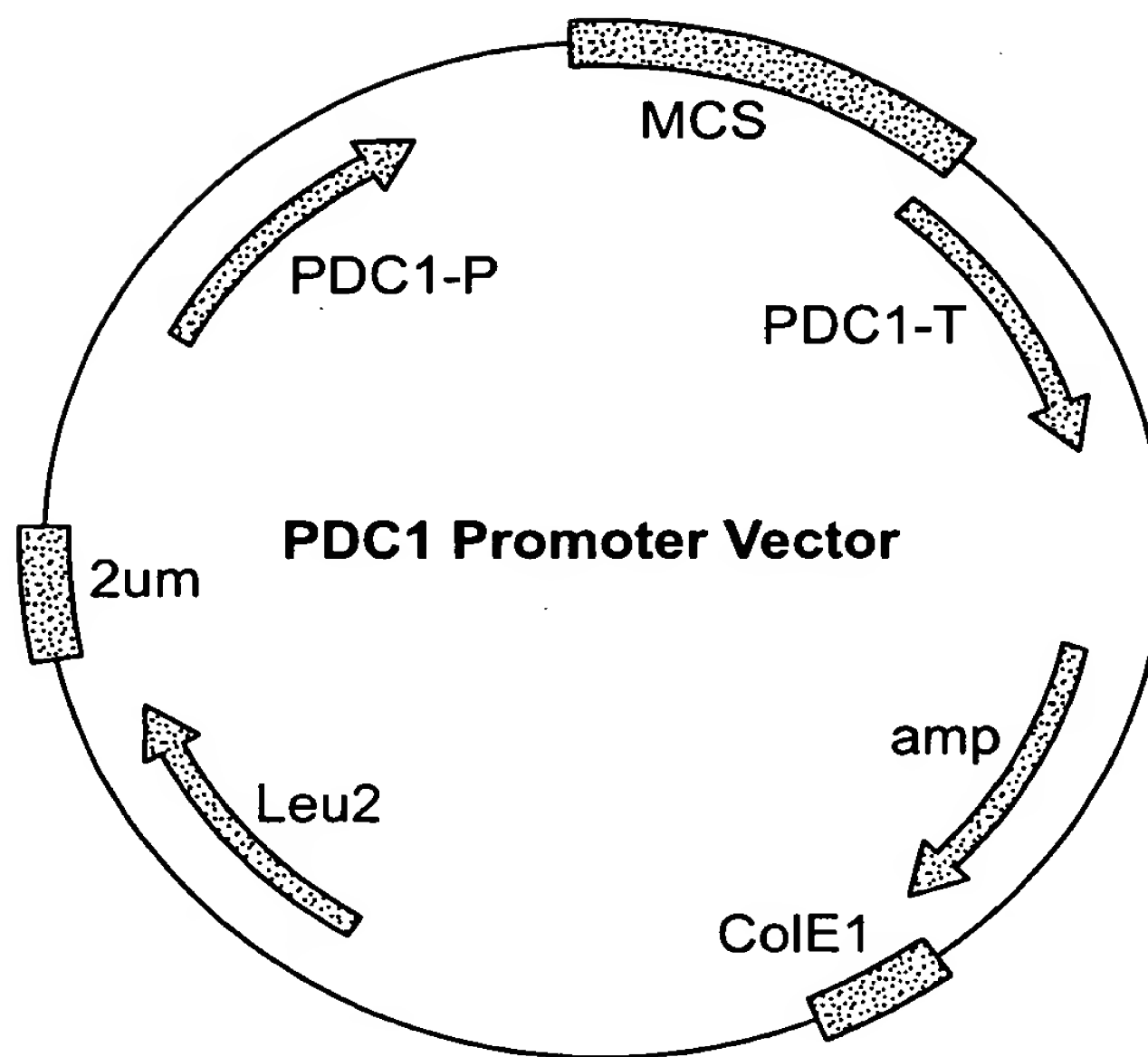


FIG. 14

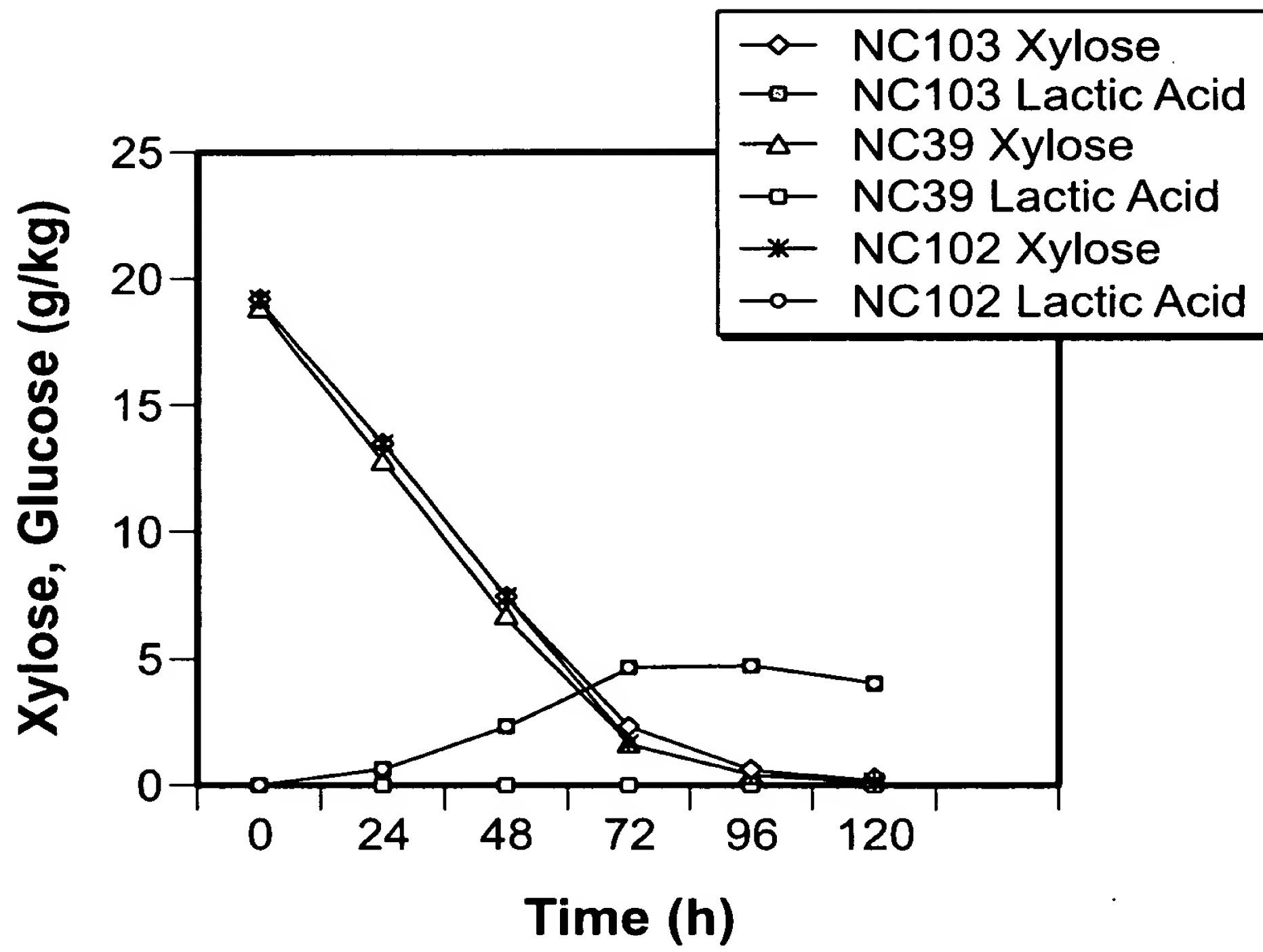


FIG. 15

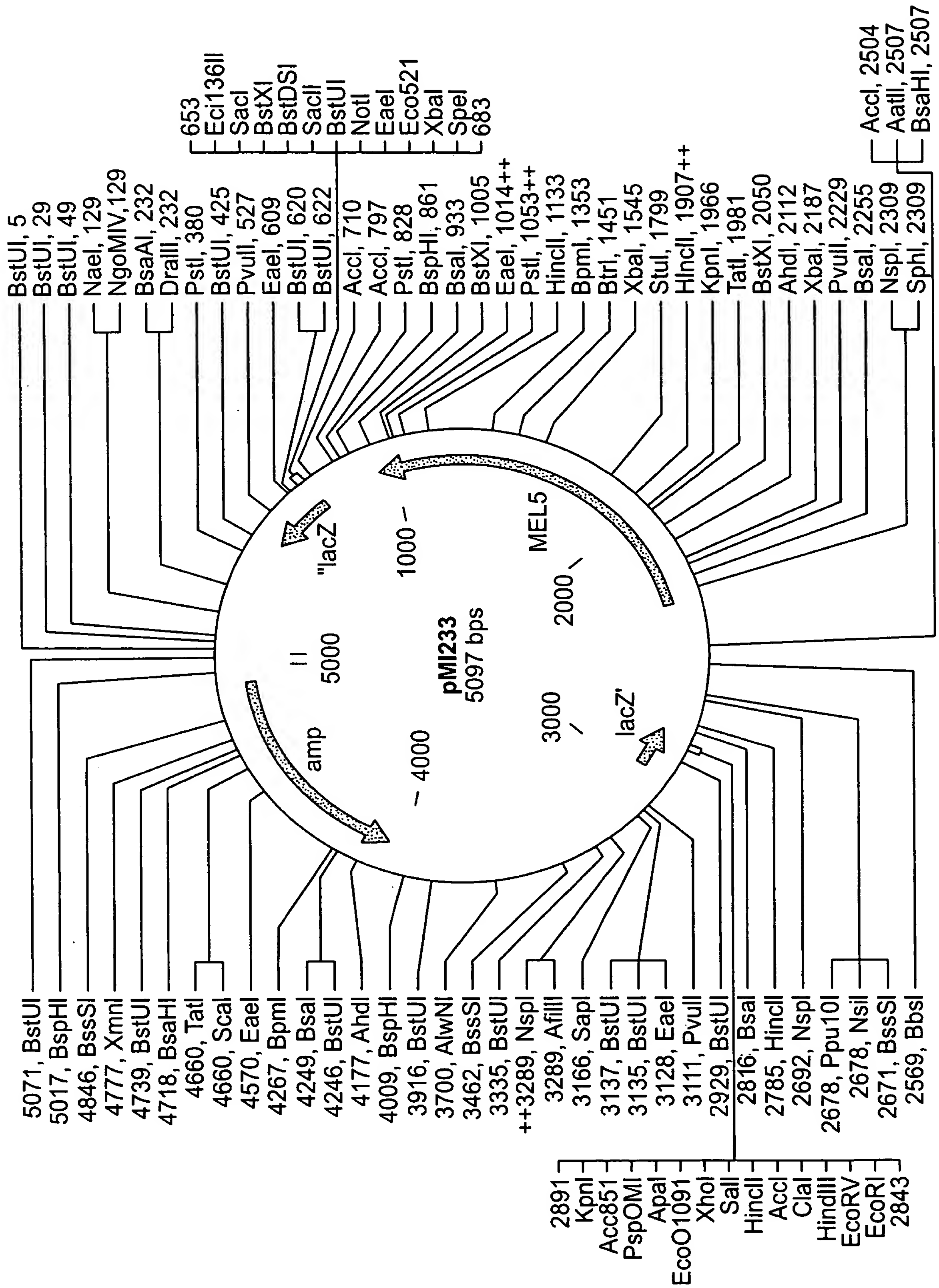


FIG. 16 A

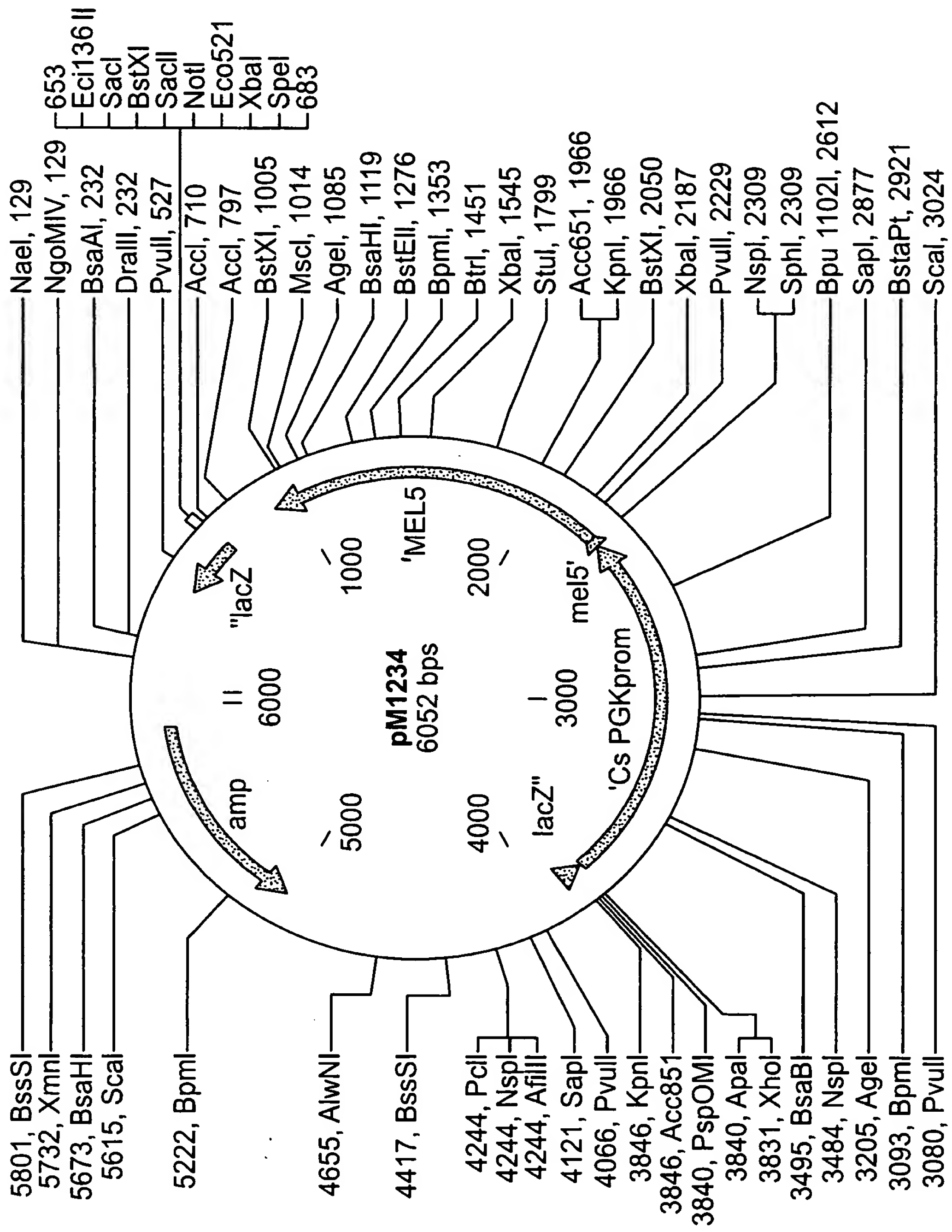


FIG. 16 B

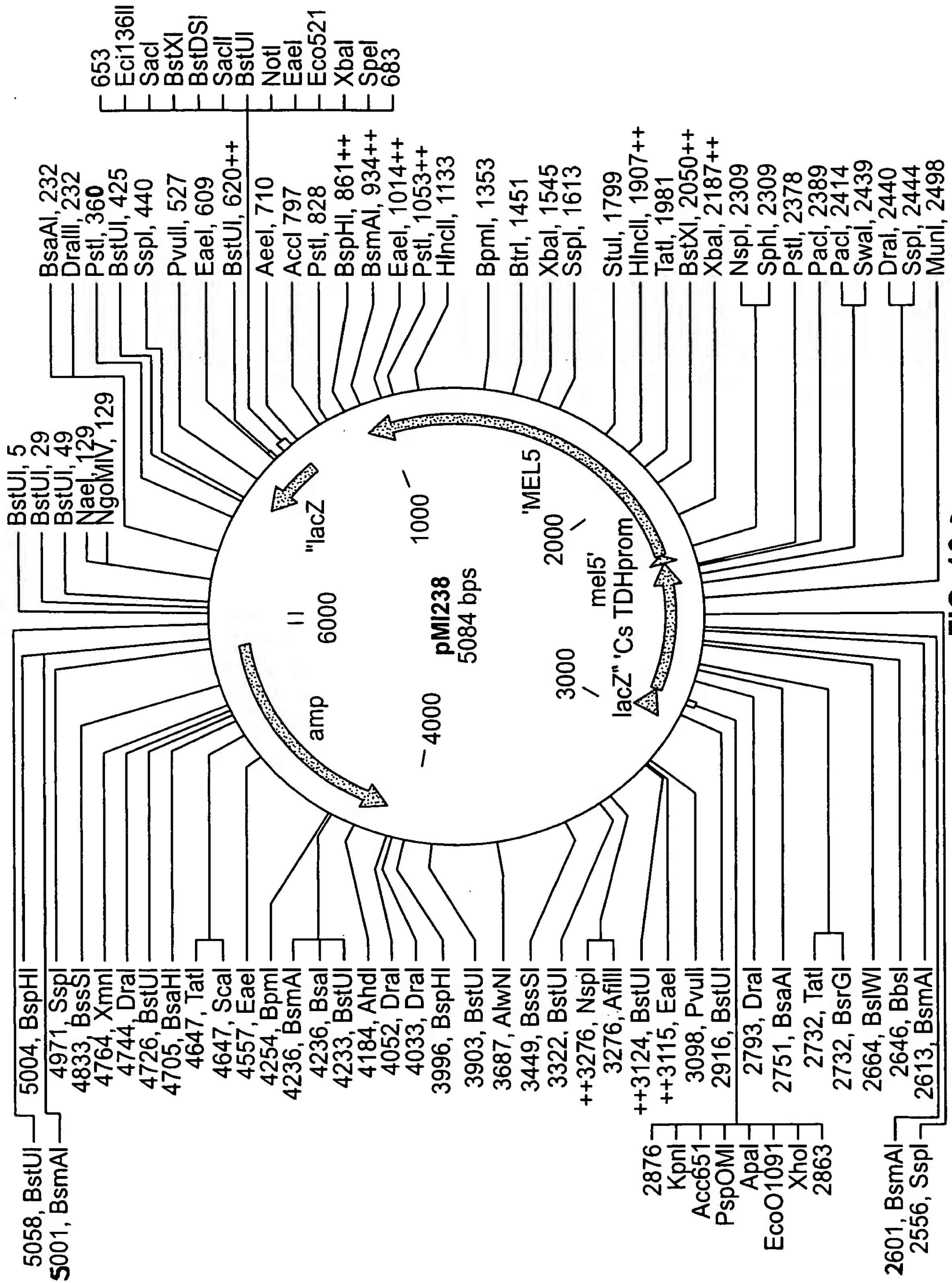


FIG. 16 C

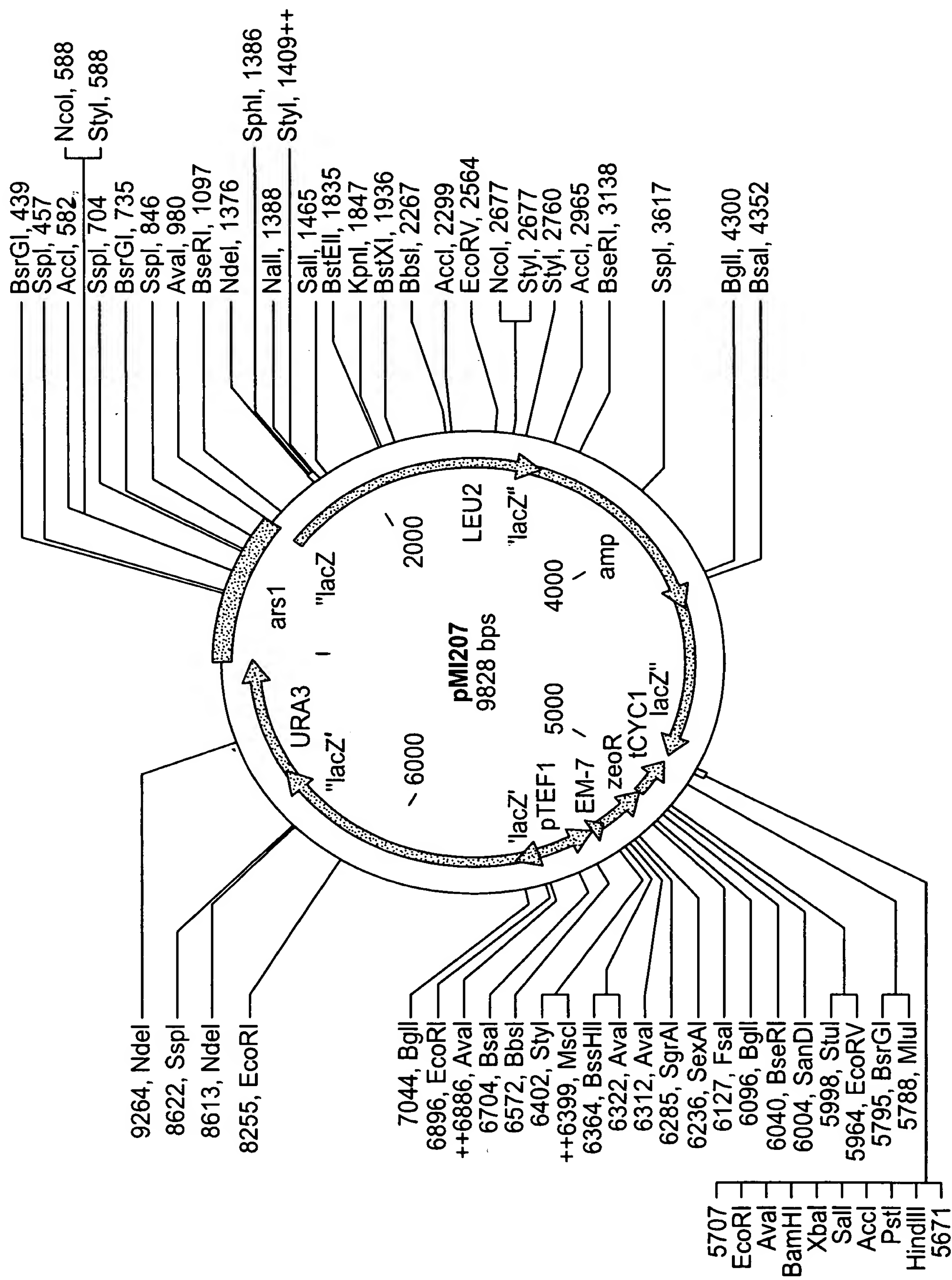


FIG. 16 D

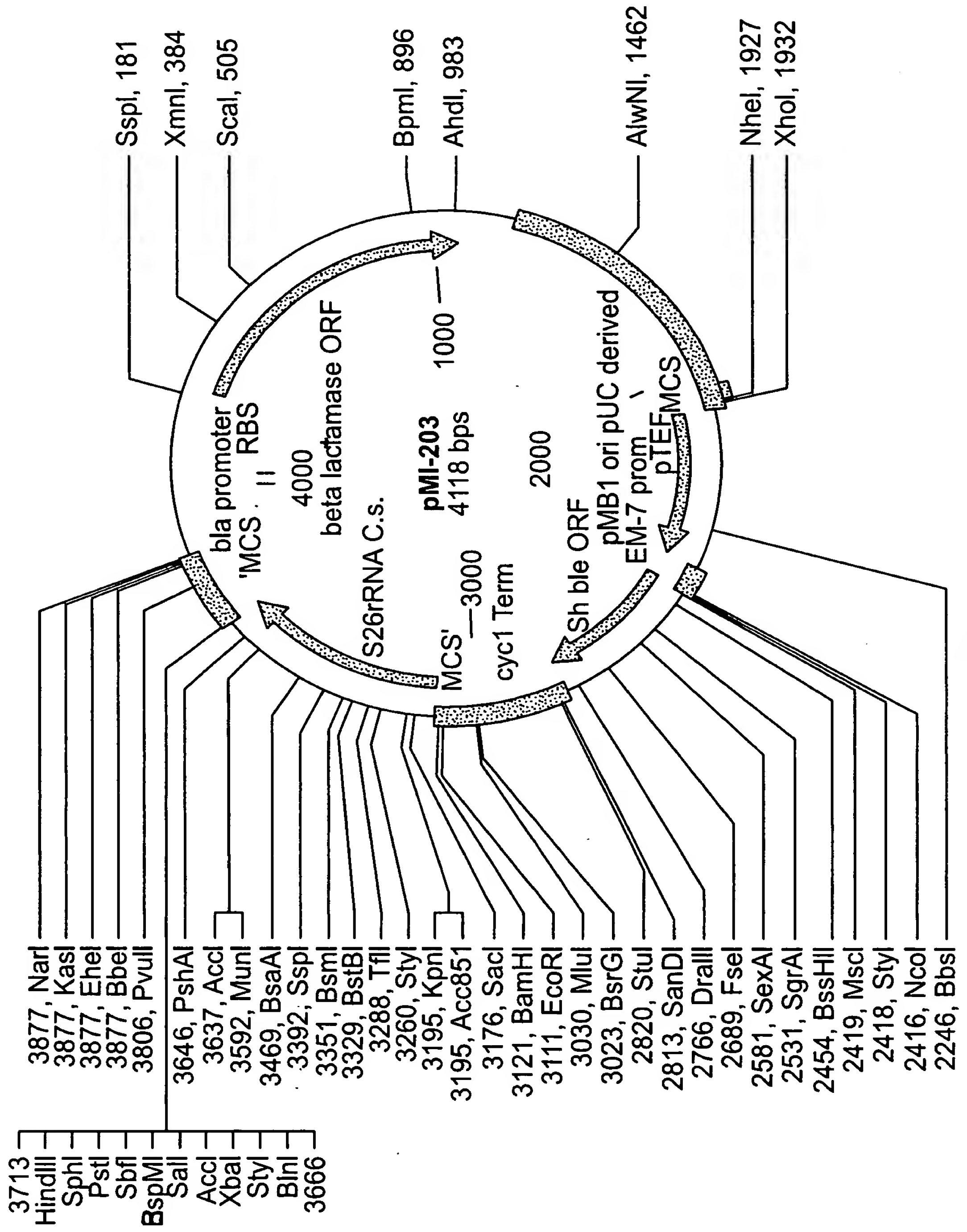


FIG. 16 E

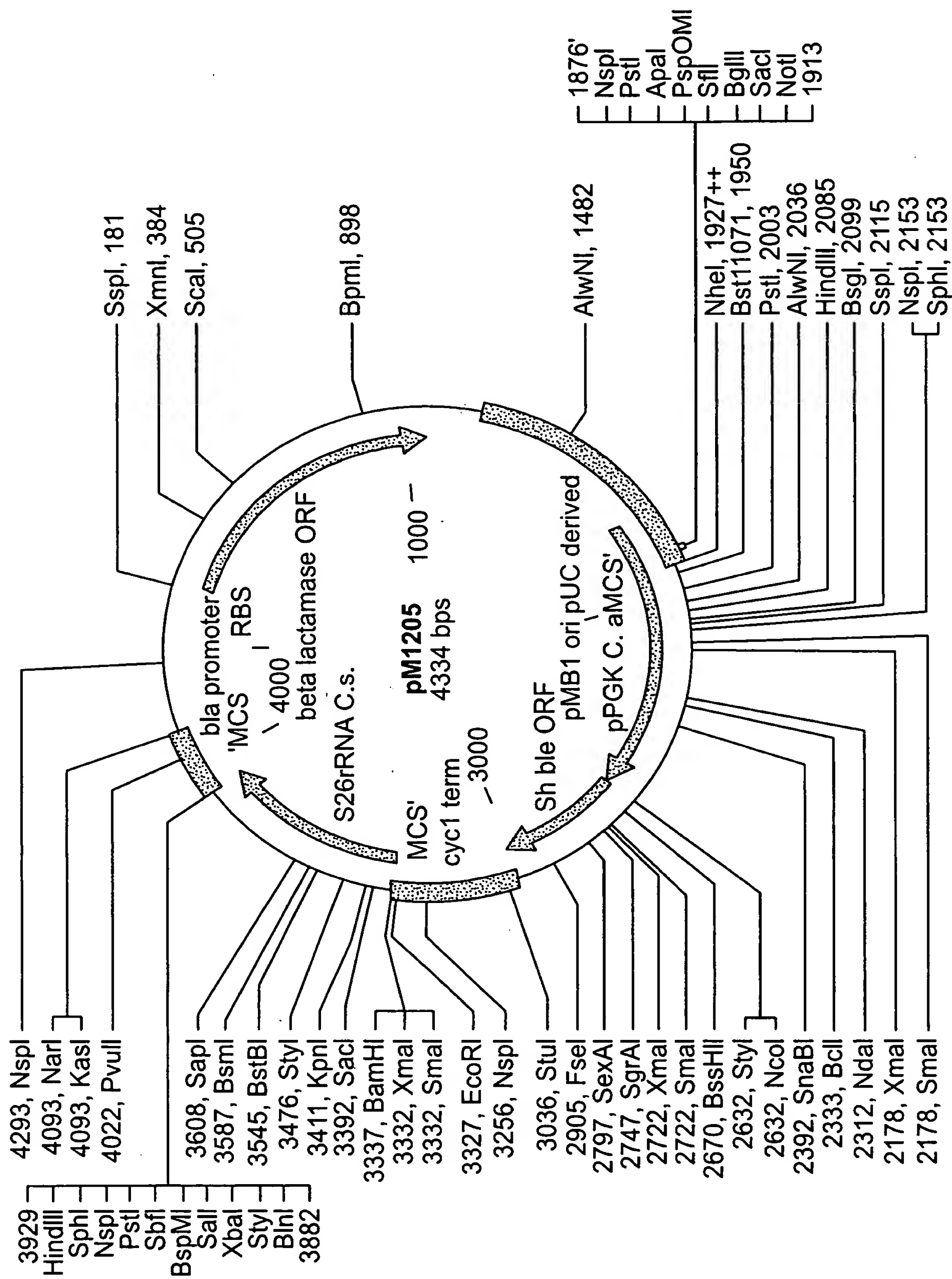


FIG. 16 F

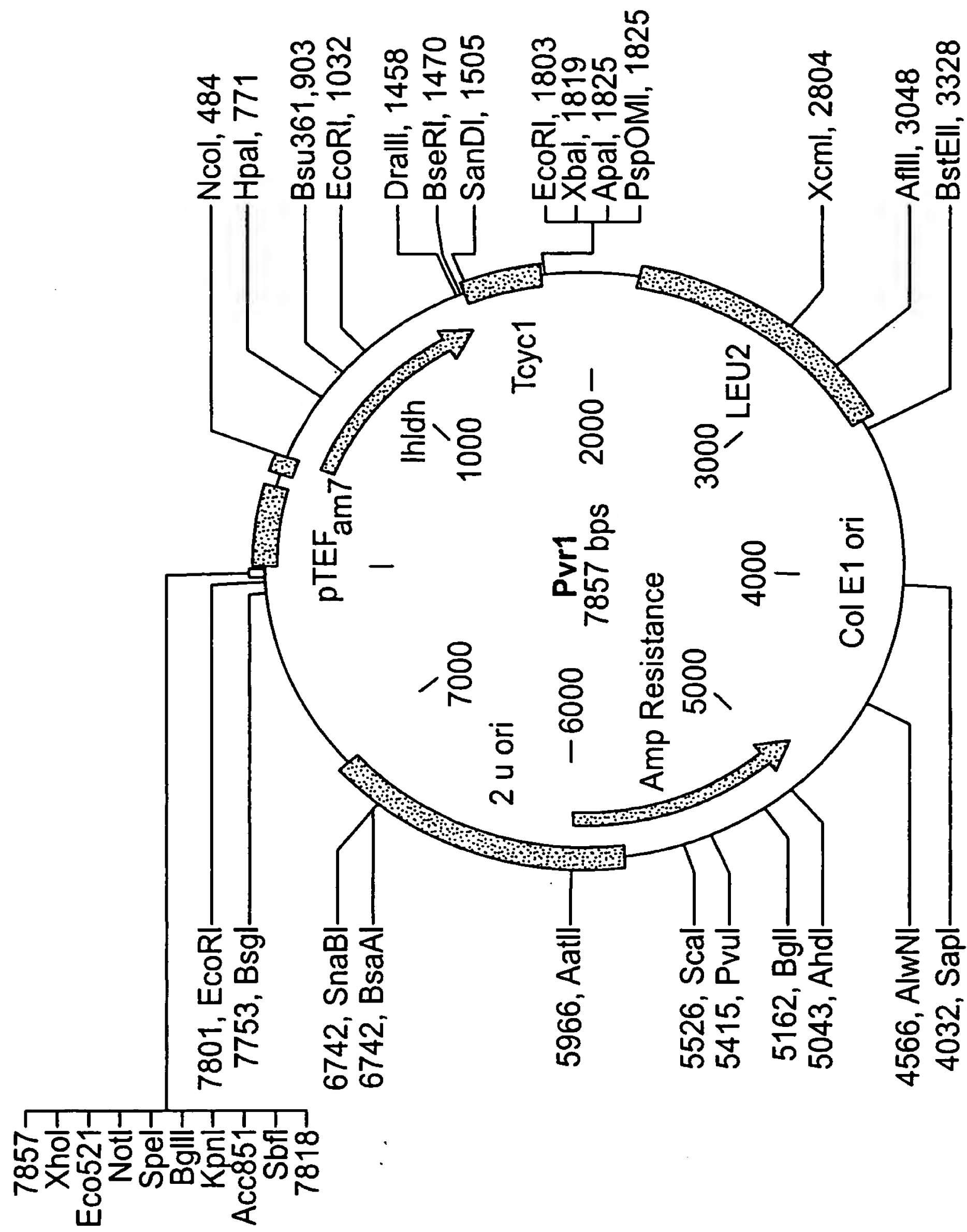


FIG. 16 G

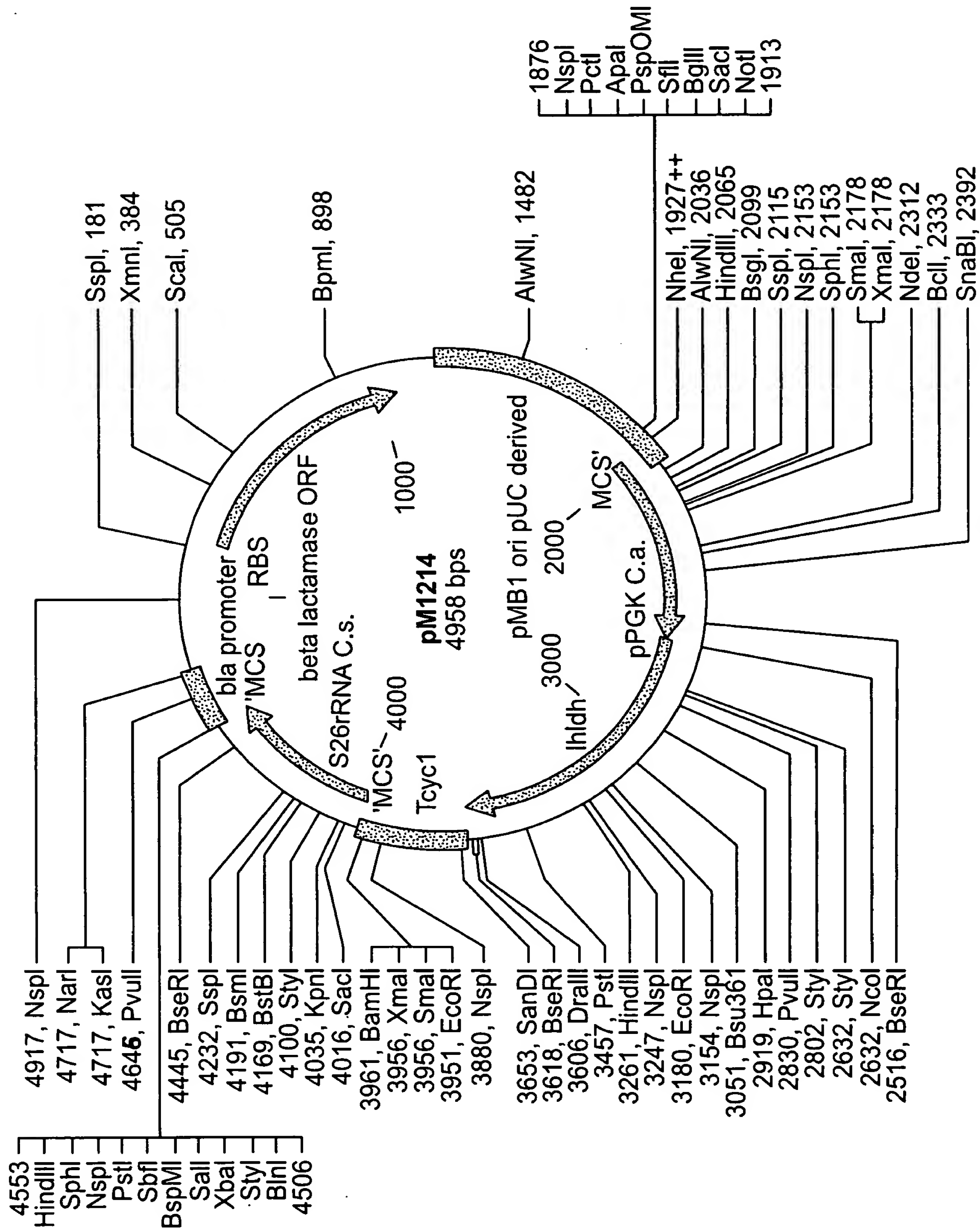


FIG. 16.H

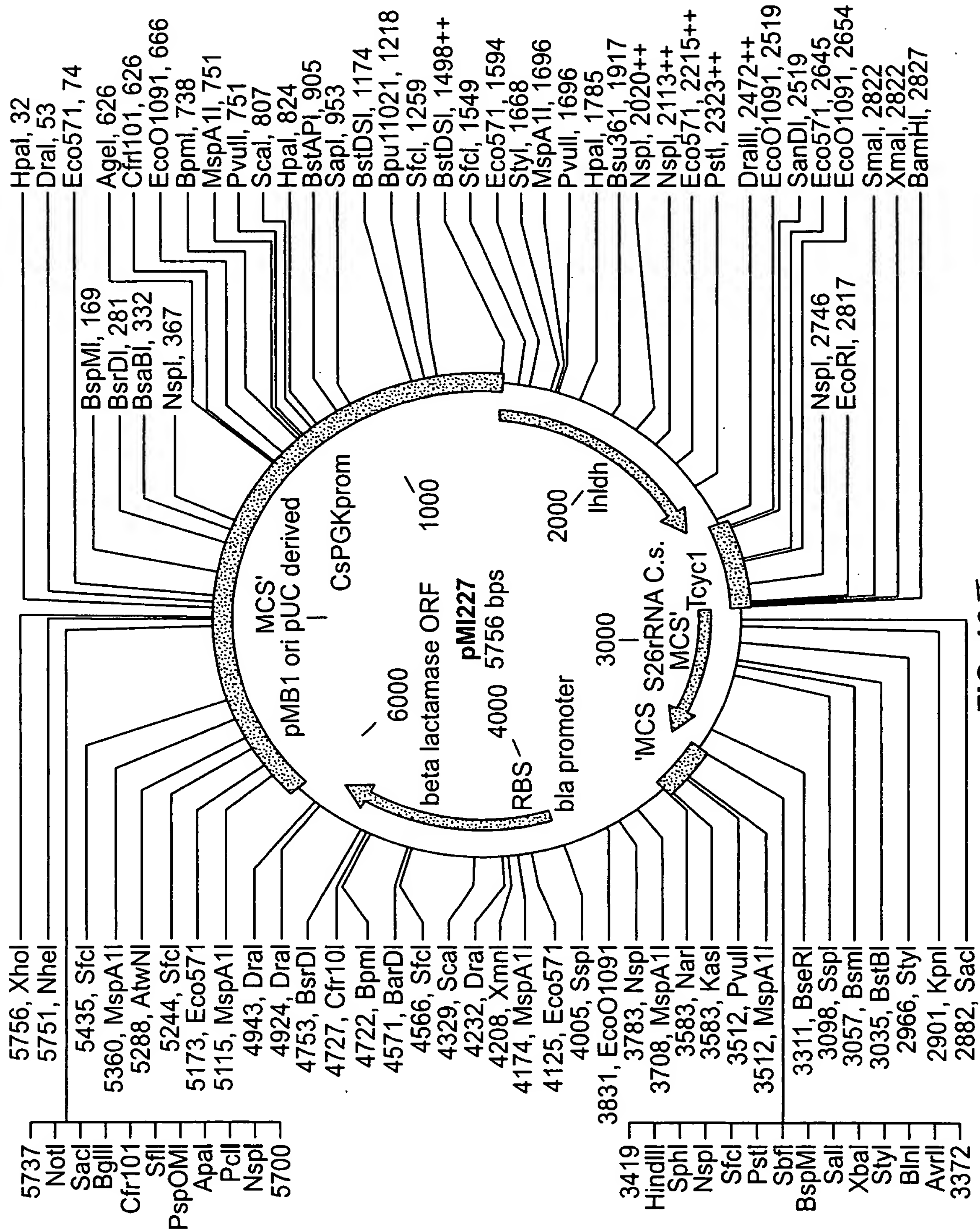


FIG. 16 I

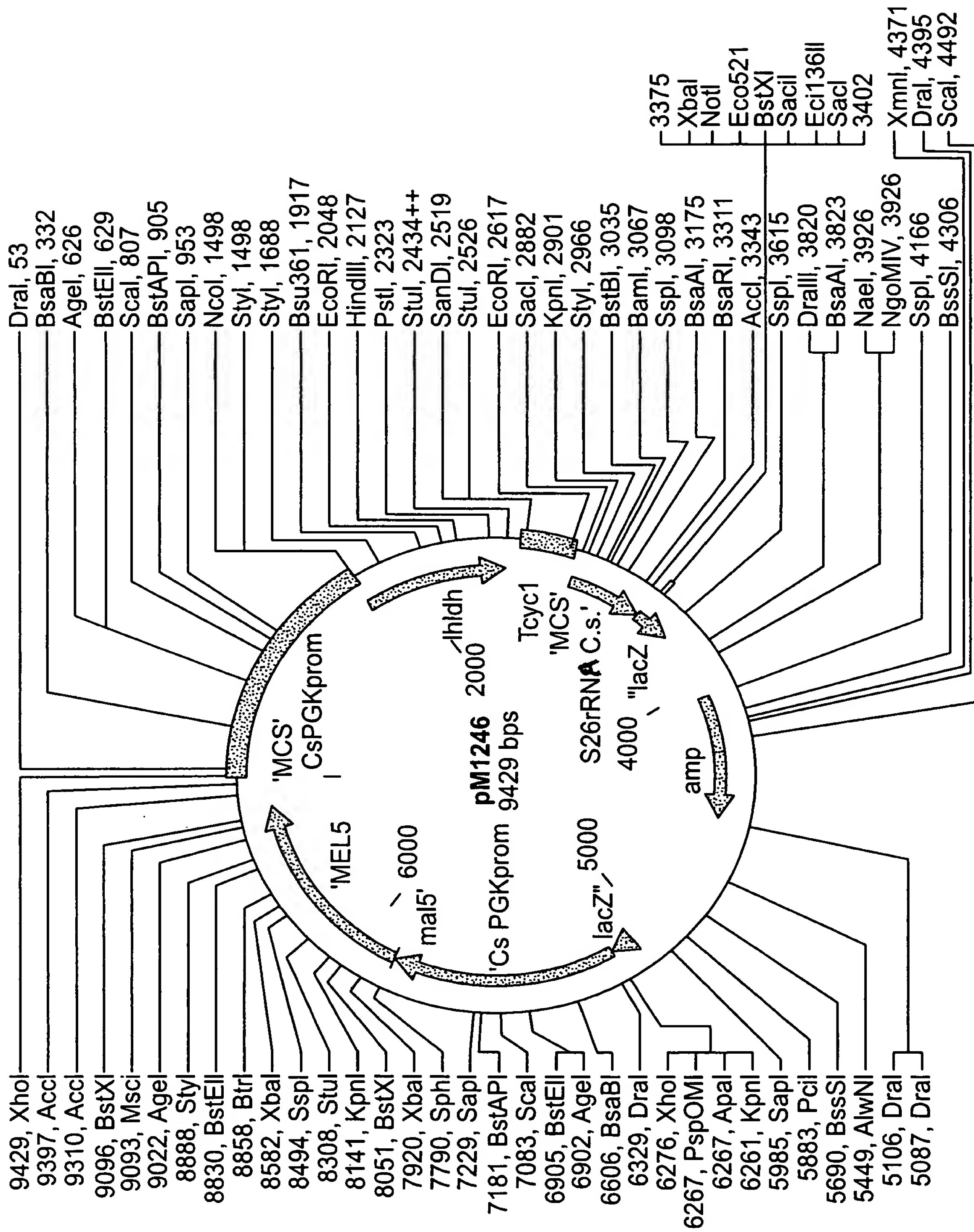
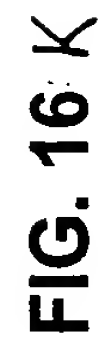


FIG. 16 J



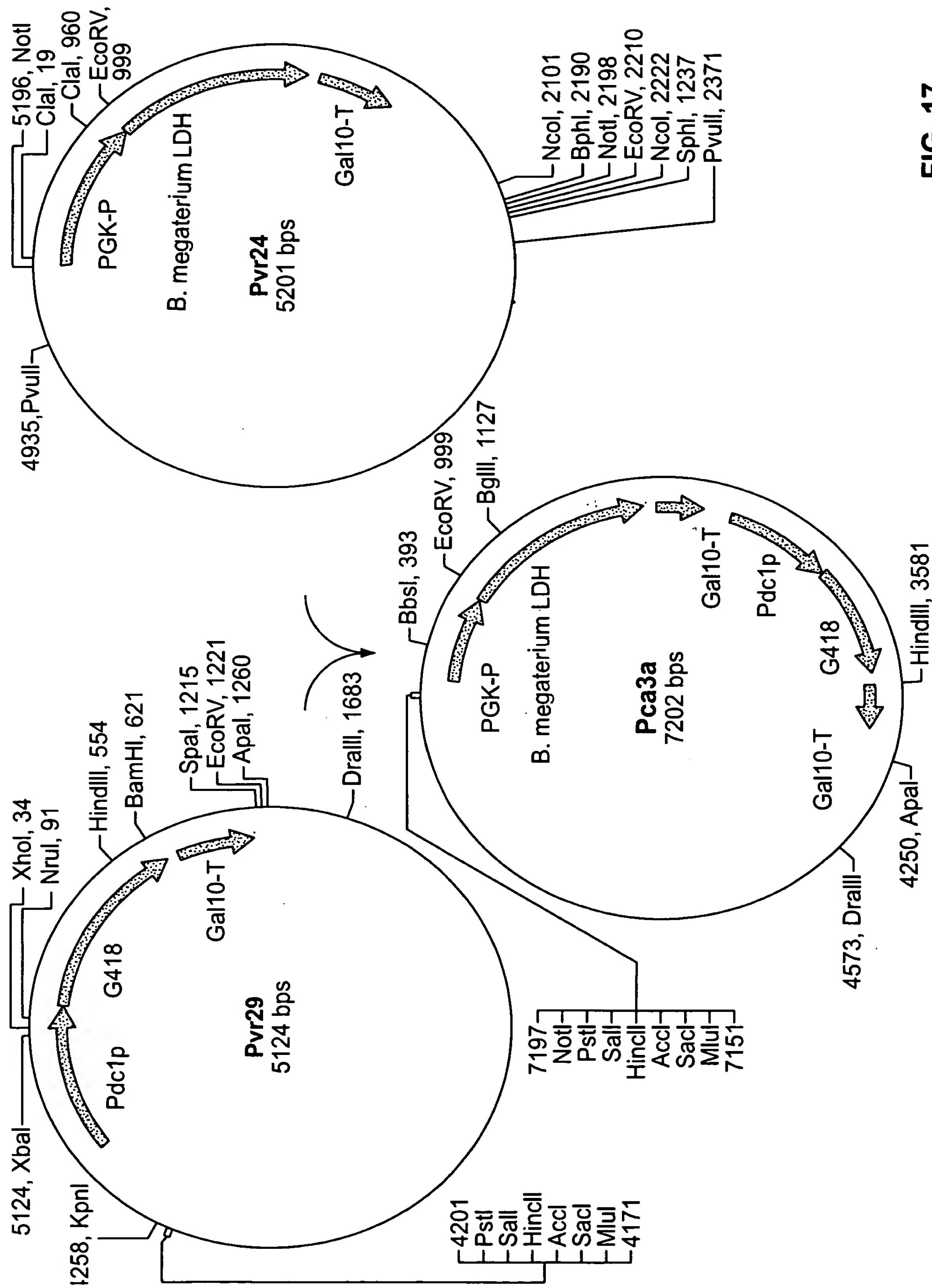


FIG. 17